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A SHORT GUIDE

to the best varieties of Evergreens, Shade Trees, Shrubs, Forestry Seedlings, Transplants, etc., with special quantity prices applying for the Spring of 1929

12,01





KELSEY NURSERY SERVICE

-1878 to 1929

(Member American Association of Nurserymen)

Kelsey Nursery Service

- 1. We furnish high quality stock. Kelsey Nursery stock is grown where it grows best; always, of course, with regard to shipping convenience. Of more than seventy nurseries with over twenty thousand acres of stock we select the nearest nursery growing the material of the quality and grade you may want.
- 2. We furnish our stock at the lowest prices made possible by mass production. Prices of nursery stock vary greatly. One nursery grows stock on land worth, say, \$4,000 or \$5,000 per acre. The stock is no better than that grown at a nearby nursery where land is worth perhaps \$400.00 per acre. Nature has no partiality in this respect. We are, therefore, enabled to sell excellent stock at very low prices.
- 3. We are an entirely responsible source of supply. Established Fifty Years ago, in 1878, we still have among our customers many who have been patrons for forty years or more. In all our dealings we are always willing to make things right on any errors or just causes for complaint.
- 4. Our Guarantee—Stock to be in good condition when furnished. We will, however, replace any and all losses at half price.
- 5. Scarce and rare varieties: Why look through a dozen nursery catalogues for them? Send us your list and we will quote promptly. This Short Guide is necessarily confined to standard varieties, but with our facilities we can furnish almost any variety or size grown in the United States.
 - 6. The policy of this Company is to make and keep good will by careful and prompt service.

PRICES—net, packing at cost. Five will be supplied at the 10 rate, 25 at the 100, and 250 at the 1000 rate.

Claims for errors or shortages to be made within ten days.



KEY TO NOTES

The letters following the name of each variety throughout this Price List refer to the table published herewith. The figures following each name indicate ultimate height at maturity.

A—Profuse bloomer. B—Flowers very large.

C-Good for cut flowers.

D-Likes a light warm soil.

E-Any good soil.

F-Likes moist ground.

G-Slow growing. H-Rapid growing.

I-Requires protection first year.

J-Requires sheltered position.

K-Very hardy.



F. W. KELSEY NURSERY COMPANY

Fifty Church Street

New York City

Telephones: Cortland 6380 and 2123 Cables: Kelnurco, Newyork

Fred'k. W. Kelsey, President

L. E. Manning, Vice-President and Manager



EVERGREENS

THE quality of an evergreen is determined by two things—the shape of the top and the bushiness of the root. In the green list at the back of this book are listed many bargains in evergreens not fully shaped and shipped without a ball of earth about the roots. In the following pages, however, all sizes listed are shapely trees, many times transplanted, balled and burlapped.

Many varieties are omitted and only a few of the available sizes are included. We will be glad to quote special prices on anything commercially grown. We solicit inquiries for prices in quantity.

ARBOR VITAE (Thuya)					
AMERICAN ARBOR VITAE (T. Occidentalis)—EHK—15 to 20 feet. Narrow pyramidal tree. Dark green foliage. Excellent as a hedge and special prices on sizes for this purpose listed in back of the book.					
	(Each)	(10)	(100)		
18 to 24 inches. 2 to 3 feet. 3 to 4 feet. 4 to 5 feet. 5 to 6 feet. 6 to 7 feet.	\$2.00 3.00 5.50 7.00	$$17.00 \\ 20.00 \\ 30.00 \\ 50.00 \\ 60.00 \\ 90.00$	\$130.00 175.00 250.00 375.00 575.00 800.00		
COMPACT ARBOR VITAE (T. Compacta)—EHK—4 to 6 feet. Heavy, dense, blue-green foliage.			٠		
15 to 18 inches	$\frac{2.50}{3.00}$	$20.00 \\ 24.00$	$\frac{145.00}{175.00}$		
HOVEY'S ARBOR VITAE (T. Hoveyi)—EHK—3 to 4 feet. Globe form. Bright green interesting foliage.					
12 to 18 inches	$\frac{2.00}{3.00}$	$16.00 \\ 20.00$	$140.00 \\ 195.00$		
PYRAMIDAL ARBOR VITAE (T. Pyramidalis)—EHK—10 to 15 feet. Light green foliage. Does not grow ragged with age, but keeps its excellent dense form.					
12 to 18 inches	2.50	$16.00 \\ 20.00$	$145.00 \\ 175.00$		

2 to 3 feet.......

4 feet......

5 feet.....

3 to

25.00

55.00

70.00

90.00

3.00

7.00

8.00

10.00

200.00

450.00

590.00

SIBERIAN ARBOR VITAE (T. Warreana)—EHK—10 to 15 feet. Splendidly dense, heavy bluegreen foliage.	(Each)	(10)	(100)
12 to 18 inches. 18 to 24 inches. 2 to 3 feet.	\$2.80 4.00	$\begin{array}{c} \$16.00 \\ 25.00 \\ 30.00 \end{array}$	\$145.00 185.00 245.00
VERVAENE'S ARBOR VITAE —EHK—Dwarf, with fine golden color and dense foliage.			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4.00 5.00 6.50	$\begin{array}{c} 16.00 \\ 30.00 \\ 40.00 \\ 50.00 \end{array}$	145.00 290.00

COMPACT BIOTA

(T. Orientalis compacta) — Persistent fresh green color. Bushy globed shape, and makes an excellent low hedge. We offer specimens for immediate effect

(100) 18 to 24 in. \$250.00

2 to 3 ft. 275.00 3 to 4 ft. 425.00 4 to 5 ft. 650.00

For taller hedges, with the same unique fresh, live color, we shall be glad to quote prices on Chinese Arbor Vitae. This, however, is not so dense.





JAPANESE CYPRESS (Retinospora or Chamaecyparis)

PLUMED JAPANESE CYPRESS (Retinospora Plumosa—EIK—15 feet. A tall pyramid with light green delicate foliage. Quite dense.				GOLDEN SAWARA CYPRESS (R. Pisifera aurea)—Same as above, but with gold tipped branches.			
	(Each)	(10)	(100)		(Each)	(10)	(100)
12 to 15 inches. 18 to 24 inches. 2 to 3 feet. 3 to 4 feet.		\$20.00 30.00 50.00	\$ 45.00 185.00 275.00 350.00	18 to 24 inches		\$25.00	\$200.00 250.00
4 to 5 feet		$75.00 \\ 95.00$	$550.00 \\ 750.00$	THREAD - BRANCHED CY-PRESS (R. Filifera)—EK—8 to			
GOLDEN PLUMED CYPRESS (R. Plumosa aurea)—Same as the above in every way, except the foliage is bright golden yellow.				10 feet. String-like dropping foli- age. Good green color. (Golden form of this variety quoted on re- quest.			
18 to 24 inches. 2 to 3 feet. 3 to 4 feet.		20.00 30.00 50.00	185.00 275.00	15 to 18 inches. 18 to 24 inches. 2 to 3 feet.	\$4.00	35.00 50.00	$130.00 \\ 225.00 \\ \dots$
4 to 5 feet		80.00 95.00		VEITCH'S SILVER CYPRESS (R. Squarrosa Veitchii)—EGIJ			
SAWARA CYPRESS (R. Pisi- fera)—EHK—15 feet. Pyramid shape. Foliage bluish green. Very hardy.				—10 to 15 feet. A very dense wide pyramid with beautiful silvery blue foliage, with a feathery soft texture.			
12 to 18 inches. 18 to 24 inches. 2 to 2½ feet. 3 to 4 feet. 5 to 6 feet. 6 to 8 feet.		$12.00 \\ 20.00 \\ 30.00 \\ 37.50 \\ 80.00 \\ 120.00$	95.00 175.00 275.00 345.00	18 to 24 inches. 2 to 3 feet. 3 to 4 feet. 4 to 5 feet. 5 to 6 feet. 6 to 7 feet.		$\begin{array}{c} 22.50 \\ 28.00 \\ 50.00 \\ 65.00 \\ 90.00 \\ 120.00 \end{array}$	$200.00 \\ 275.00 \\ 450.00 \\ 590.00 \\ 750.00 \\ 1000.00$

W E are able to offer at exceptionally low prices this season the following scarce and rare varieties. All three are hardy in sheltered positions as far north as Massachusetts. Many other similar varieties gladly quoted on request.

CEDAR OF LEBANON (Cedrus Libani)—Large tree, with widespreading, horizontal branches Round headed. Its beauty is historic, and the variety is of peculiar interest	CRYPTOMERIA LOBBI COMPACTA—15 to 20 ft. Picturesque, narrow and compact column. Rich bronze in winter. (Each) (10) (100) 18 to 24 inches
for its religious associations. (Each) (10) 18 to 24 inches. \$30.00 2 to 3 feet. \$5.00 35.00 3 to 4 feet. 6.00 50.00	CUPRESSUS LAWSON'S ALUMI—Thick pyramidal tree, steel blue foliage. 18 to 24 inches. \$3.50 30.00 2 to 2½ feet. 5.00 40.00

THE FIRS (Abies)

This species is in appearance very like the Spruces, but the needles are generally longer and the branches are retained close to the ground a greater length of time. For the convenience of our customers we include here the Douglas Fir, properly a separate species (Pseudotsuga).

BALSAM FIR (A. Balsamea)—
FHK—50 to 60 feet. Noted for the
odor of the needles. A fine broad
tree, regular and pyramidal.

18 to 24 inches. 2 to 3 feet		(10) \$25.00 40.00	(100) \$225.00 375.00
DOUGLAS FIR (Pseudotsuga) —EHK—40 to 50 feet. Compact dense foliage dark green. A superb variety excellent for mass planting.			
12 to 15 inches. 18 to 24 inches. 2 to 3 feet. 3 to 4 feet. 4 to 5 feet. 5 to 6 feet.	\$4.00 5.00 7.00 8.00 12.00	$\begin{array}{c} 15.00 \\ 20.00 \\ 25.00 \\ 60.00 \\ 75.00 \\ 100.00 \end{array}$	100.00 175.00 200.00 375.00 650.00 800.00
SILVER FIR (A. Concolor)—EHK—40 to 50 feet. Dense pyramidal shape, foliage silver to steel blue. Makes a splendid specimen. 12 to 18 inches. 18 to 24 inches. 2 to 3 feet.	 8.00	35.00 60.00	150.00 295.00 550.00
VEITCH'S FIR (A. Veitchii)— EHK—50 to 60 feet. Long dark green needles. Narrow pyramidal tree. Soft texture. 18 to 24 inches		35.00	295.00

HEMLOCK (Tsuga)

AMERICAN HEMLOCK (T. Canadensis)—FHJ—60 to 70 feet. A superb tree that thrives in shade and with drooping spreading foliage. Makes a beautiful hedge and can be easily pruned.

12 to	15 inches	. 15.00	120.00
15 to	18 inches	. 20.00	150.00
18 to	24 inches	. 25.00	180.00
2 to	3 feet 5.0	0 - 40.00	300.00
3 to	4 feet	0 - 60.00	500.00
4 to	5 feet	. 80.00	750.00
5 to	6 feet	. 100.00	950.00



THE JUNIPERS (Juniperus)

BLUE CEDAR (J. Virgin. Gl	au-
ca)—EHK—15 to 20 feet. Si	lver
gray foliage—vigorous.	

gray foliage—vigorous.			
18 to 24 inches	,	(10) \$35.00	
GROUND JUNIPER (J. Communis Canadensis) — EGK — 3 to 4 feet. Gray green foliage and spreading to 10 feet or more. Useful to cover banks or rocks.			
12 to 18 inches		$10.00 \\ 17.00 \\ 25.00$	80.00 160.00
COMMON GOLDEN JUNIPER (J. Canadensis Aurea)—EGK—3 to 4 feet. Dwarf, spreading, fine golden color.			
12 to 18 inches	5.00	16.00 22.00 40.00	$150.00 \\ 195.00 \\ 325.00$
GREEK JUNIPER (J. Excelsa Stricta)—EGK—6 to 10 feet. A fine, dense, narrow column of pleasing color and texture.			
12 to 15 inches	3.00 3.75 5.00	$25.00 \\ 29.00 \\ 45.00$	
IRISH JUNIPER (J. Hibernica) —EHJ—8 to 10 feet. A dense narrow column with light green foliage.			
12 to 15 inches. 15 to 18 inches. 18 to 24 inches. 2 to 3 feet. 3 to 4 feet. 4 to 5 feet. 5 to 6 feet.	1.00 1.25 2.50 4.00 6.00	8.00 10.00 16.00 20.00 30.00 40.00 50.00	70.00 90.00 130.00 175.00 230.00 350.00 450.00
PFITZER'S JUNIPER (J. Pfitz-eriana)—EGK—4 to 5 feet. Vase shaped spreading foliage, soft green. Thrives under city conditions.	:		
15 to 18 inches	3.50 6.00	$25.00 \\ 55.00$	$175.00 \\ 445.00$
PROSTRATE JUNIPER (J. Sabina Prostrata)—EHK—18 to 24 inches high—4 to 8 foot spread.			
12 to 15 inches	2.00	12.00 18.00 20.00	95.00 135.00
RED CEDAR (Juniperus Virginiana)—EHK—20 to 30 feet. Branches upright. Conical in growth. Foliage dark green.	,		
18 to 24 inches. 2 to 3 feet. 3 to 4 feet.		25.00 30.00 45.00	190.00 270.00 390.00
SWEDISH JUNIPER (J. Comm Suecica)—EHK—7 to 8 feet. Like the Irish, but more bushy in growth.)		
18 to 24 inches	2.50	16.00	150.00

THE PINES (Pinus)

The Austrian Pine is popular for mass planting, particularly near the seashore. It keeps out the wind and provides a fine background for other ornamental planting. Special sizes for this purpose quoted in the back of this Guide.

AUSTRIAN PINE (Pinus Austriaca)—EHK—40 to 50 feet. The bushiest of the pines and fine for lawn specimen. Thrives near seashore

to 4 feet

to 5 feet.

18 to 24 inches. 2 to 3 feet. 3 to 4 feet. 4 to 5 feet. 5 to 6 feet.		$30.00 \\ 53.00 \\ 75.00$	(100) \$200.00 250.00
SCOTCH PINE (P. Sylvestris) —EHK—40 to 70 feet. Fast growing. Very hard.			
18 to 24 inches 2 to 3 feet 3 to 4 feet 4 to 5 feet		$12.50 \\ 20.00 \\ 30.00 \\ 40.00$	
JAPANESE RED PINE (P. Densiflora) — EHK — 40 to 50 feet. Long bright green needles. Good for seashore planting.			
2½ to 3 feet	\$5.00	40.00	300.00

6.00

8.00

50.00

75.00

390.00

EHK.

125.00



MUGHO PINE (Pinus			
Mughus)—EGK—6 to 8			
feet. Dense, low spreading			
growth, a fine dwarf ever-			
green. Pictured above.	(Each)	(10)	(100)
12 to 15 inches	\$3.50	\$30.00	\$195.00
15 to 18 inches			
18 to 24 inches		44.00	395.00



-50 to 60 feet. Red bark, spreading branches. Very hardy and free from disease.						
	(Each)	(10)	(100)	(1000)		
Lining-out Size						
2 yr. Seedling			\$2.00	\$10.00		
2 to 5 inch X			3.00	16.00		
4 to 8 inch X			4.00	23.00		
6 to 12 inch X			5.00	30.00		
Hedge Grade						
12 to 18 inch X			12.00	95.00		
18 to 24 inch XX			60.00	450.00		

RED PINE (P. Resinosa)

2 to 3 feet XX

Landscape Grade (B & B)	(10)	(100)	(1000)
2 to 3 feet			
3 to 4 feet	 35.00		

Specimen Grade

J	be.	CI.	шеп	U	116	uc	,			
6	to	7	feet.				\$11.00	95.00	850.00	
7	to	8	feet.				13.00	110.00	950.00	
8	to	9	feet.				15.00	135.00	1150.00	

THE RED or NORWAY PINE

PERHAPS the one most popular evergreen for all purposes. It is a native to the Eastern parts of the country and absolutely hardy. Its name is taken from the town of Norway, Maine.

In forestry, it makes valuable timber and quick growth on even the poorest of soils. In large quantities we are prepared to quote exceptionally low prices.

This season we have an exceptionally attractive bargain in this variety for mass plantings, screens, etc., where small seedlings or transplants are too small. We offer 25,000 well rooted transplanted Red Pine 12 to 18 inches high at \$95.00 per thousand.

This price is low because the land must be cleared this season. It is impossible to buy such stock for twice the money in the wholesale forestry market.

As a specimen, it grows into a tall, spreading, imposing tree, and is very long lived.

Note. Listed opposite are four grades of Red Pine. We can supply these same grades in almost every variety. The Lining-out and Hedge Grades are priced in the green folder at the back of this Guide, while Landscape and Specimen sizes are priced on these pages.

Sizes not listed will be gladly quoted on request.

THE WHITE SPRUCE (Picea alba)

THIS variety makes a shapely pyramidal tree and is one of the quickest growing spruces, being exceeded only slightly by the Norway Spruce. In New England generally it proves more satisfactory than this latter variety and forms a much denser and more perfect specimen.

In Forestry, the variety makes excellent pulp wood and has a ready sale for timber. It thrives in any good soil and is extremely hardy. At maturity this variety reaches a height of from forty to sixty feet and grows straight in form without attention.

The color of the needles is a light frosty green and is unique among large evergreens in this respect. Small tress are excellent as live Christmas Trees, and indeed this variety is commercially grown for the Christmas market. We offer the following grades:

Lining-out Size (see b Hedge Grade			(100)	(1000)
rieuge Grade	(Each)	(10)	(100)	(1000)
8 to 14 inches XX			\$20.00	\$120.00
12 to 18 inches XX			50.00	480.00
Landscape Grade (B & B)				
18 to 24 inches	\$2.00	\$15.00	130.00	
2 to 3 feet	2.50	20.00	175.00	
3 to 4 feet		50.00	395.00	
4 to 5 feet		65.00	500.00	
5 to 6 feet		80.00	600.00	
6 to 7 foot		100.00	750 00	

THE NORWAY SPRUCE (Picea Excelsa)

NEXT to Red Pine the most popular evergreen for all purposes in the East. It is thoroughly hardy and subject to few insect pests, and these can be readily consubject to few insect pests, and these can be readily controlled. It is the most popular Christmas Tree, and its dark shiny needles make it desirable for this purpose. It grows into a spreading specimen from fifty to seventy feet in height with heavy pendulous branches. The variety thrives in any good soil and is excellent for planting as undergrowth in the shade of other trees. It is the fastest growing Spruce.

A REAL bargain in large transplants for mass or forestry planting this year. Over 200,000 Norway Spruce 9 to 16 inches once transplanted, packing included, at \$25.00 per thousand. We need their room and have priced them extraordinarily low.

Hedge Grade 10 to 12 inches XX 12 to 18 inches XX 18 to 24 inches XX	(Each)	(10)	(100) \$12.00 20.00 30.00	(1000) \$145.00 275.00
Landscape Grade (B & B)				
15 to 18 inches		$\$12.00 \\ 15.00$	$90.00 \\ 120.00$	
2 to 3 feet	$$2.50 \\ 4.00$	$\frac{20.00}{25.00}$	$145.00 \\ 195.00$	
4 to 5 feet	4.00	50.00	425.00	
5 to 6 feet		$60.00 \\ 75.00$	525.00 675.00	
7 to 8 feet		95.00	800.00	

RARE and UNUSU	JAL	SPR	UCES
ALCOCK'S SPRUCE (P. bicolor)—EGK—30 to 50 feet. A broad pyramidal tree. The needles are silver underneath and dark green above.			
(Each)		(100)
	\$8.00		
4 to 5 feet	9.50		
GOLDEN SPRUCE (P. Excelsa aurea) — EGK — Bright yellow branch tips give it a striking appearance. Medium height. 18 to 24 inches	4.50	\$35.00	\$295.00
COLORADO BLUE SPRUCE (P. Pungens glauca)—EGK—50 to 70 feet. Stiff horizontal branches closely set. All plants select- ed of a good blue color.			
12 to 15 inches	3.75		
15 to 18 inches		40.00	
18 to 24 inches	8.50	60.00	550.00
PICEA INVERSA — EGK —A dwarf form of Weeping Norway Spruce with dense, close-set branches. The leaves are thick and lustrous. 18 to 24 inches	5.00	45,00	395.00
PICEA GLAUCA CONICA — EGK — The dwarfest Spruce known. Very minute, densely set needles. Forms a compact, narrow cone a			

50.00

450.00

 $65.00 \quad 595.00$

5.50

7.00

few feet high.

12 inches.....

14 inches.....

2 feet..... 10.00



KOSTER'S BLUE SPRUCE	(Each)	(10)	(100)
12 to 15 inches	\$9.50	\$80.00	\$750.00
15 to 18 inches	14.00	120.00	950.00
18 to 24 inches	17.50	150.00	1350.00



JAPANESE YEW

THE YEWS (Taxus)

THIS species is excellent for foundation planting or rock garden work where there is too much shade for other varieties. It thrives in shade. The Japanese Yew makes an excellent hedge and can be easily sheared into shape. Only two varieties are listed, but we shall be glad to quote prices on other varieties or sizes.

JAPANESE YEW(T. Cuspidata)—EGK-10 to 15 feet or more, but very slow growing. Close, spreading and compact.

	(Each)	(10)	(100)
12 to 15 inches	\$2.50	\$20.00	\$175.00
15 to 18 inches	3.75	33.00	290.00
18 to 24 inches		35.00	320.00
2 to 3 feet	8.00	70.00	

CANADIAN YEW (T. Canadensis) FGI-3 to 4 feet. A spreading low bush with crimson berries

				(Each)	(10)	(100)
12	${\rm to}$	15	$inches.\dots\dots$	\$3.00	\$22.00	\$175.00
15	$_{\mathrm{to}}$	18	inches	3.50	30.00	235.00
18	to	24	inches	4.00	32.50	290.00

EVERGREEN HEDGES

YEN the tall growing varieties can be used for hedges EVEN the tall growing varieties can be all stand shearing, and most of them will stand shearing. or at least can be kept down by dis-budding. For the tall growing varieties plant three to six feet apart, depending on the size of tree used. In the Spruces, Norway and White are particularly adapted for hedges six feet and up. Scotch and Red Pine are excellent for hedges ten feet and up and have the advantage of very rapid, bushy growth. See pages 4 and 5 for prices.

AUSTRIAN PINE (Pinus austriaca) is excellent for seashore planting and seems to thrive in this environment. It will do equally well, however, on any ordinary soil, preferring damp locations. It grows up to thirty or forty feet in height and is rather wide in spread. Planting five to ten feet apart for ultimate effect is recommended, instead of the usual three to six feet for this class of tree. (Page 4 also Back Cover.)

ARBOR VITAE (Thuya Occidentalis)—This fine evergreen makes a thick even hedge of five to twenty feet, but is remarkable for two things—it only requires three to four feet of width at the most for a tall hedge and will succeed in soil which has a large amount of lime. It can also be sheared easily and responds in density. Very hardy and will stand severe exposure to winds. Plant two to four feet apart in the row. (Page 1 and Back Cover.)

JAPANESE CYPRESS (Retinispora)—The type is similar to the Arbor Vitae in foliage and shape, but the height ranges from five to fifteen feet, to make a fine formal hedge which can be easily sheared. Plant two to four feet apart. (Page 2 and Back Cover.)

HEMLOCK (Tsuga)—An excellent hedge of dark green which can be kept in perfect form five to twenty feet in height. Hemlock thrives either in shade or in sunlight, but do not expose to severe wind. Plant the trees two to four feet apart, depending on the size used and height desired. Hemlock grows six inches to a foot per year, but is easily kept down by shearing, which adds to the density of the foliage. (Page 3 and Back Cover.)

YEW (Taxus)—Makes a fine low hedge and stands shearing and pruning well. See top of this page, also smaller sizes at the back of this Short Guide.

BARBERRY (Berberis)—This is not strictly evergreen, but the bright berries and dense black branches in winter make it as attractive as any evergreen. The Japanese variety, B. Thunbergii, is by far the most useful shrub known to commercial horticulture. For a hedge up to four feet in height it is superb. Plant one foot apart for best results. We offer a special hedge size in this variety, 18 to 24 inches high, three years old, transplanted, at \$12.00 per 100 and \$100.00 per 1000. This variety thrives in shade.

RED-LEAVED BARBERRY—A variety of the above with bright red leaves. This must be planted in sunlight to retain its color. Priced on page 12.





Azalea Hinodigiri

ABELIA (A. Grandiflora) (Arbu-
tus Bush)—AEHK—5feet. White
bell-shaped blooms in profusion
over a period of about eleven weeks
—June to September. Leaves rich
bronze in winter.

18 to 24 inches	(Each) \$.60 .75	\$4.00	(100) \$50.00
AZALEA AMOENA (Lovely Azalea)—FJA—2 to 3 feet. Similar to next—pink blooms.		12.00	* 40. 00
6 to 8 inches	1.60 1.80 2.25 2.50	15.00 17.00 20.00 22.00	140.00 160.00 180.00 220.00
AZALEA HINODOGIRI (Japanese Evergreen Azalea)—FJA —2 to 3 feet. Brilliant crimson bloom completely covers bush in May—foliage rich bronze in winter. A superb variety.			
6 to 8 inches	1.80 2.00 2.50 3.50	$15.00 \\ 18.00 \\ 22.00 \\ 33.00$	$135.00 \\ 150.00 \\ 190.00 \\ 300.00$
AZALEA KAEMPFERI HY- BRIDS. New variety of hardy			

AZALEA KAEMPFERI HY-
BRIDS. New variety of hardy
evergreen Azalea, in various shades
of pink and rose, brick red, mauve
and lavender, beautiful effect in a
group planting. FJA—2 to 3 feet.
Bushy well budded plants 12 to 18
inches
Bushy well budded plants 18 to 24

BUXUS SUFFRUTICOSA (Box Edging)—Excellent border for garden paths, etc. EGIK—3 to 4 feet.

reet.			
4 to 6 inches Bushy	.35	3.00	28.00
6 to 8 inches Bushy	. 50	5.00	38.00
8 to 10 inches Bushy	. 70	6.50	60.00
10 to 12 inches Bushy	1.00	9.00	80.00
No less than 50 at the 100 rate.			

6.50 60.00 500.00

10.00 90.00 800.00

BUXUS SEMPERVIRENS (True Box)—Slow growing, stands shearing well, used in formal plantings. FGHK—10 to 15 feet.

EGIK—10 to 15 feet.			
8 to 10 inches Bushy	.55	5.00	45.00
10 to 12 inches Bushy	.75	6.00	55.00
12 to 15 inches Bushy	1.25	10.00	90.00
15 to 18 inches Bushy	2.00	17.00	150.00
25 at the 100 rate.			

COTON	NEASTE	R H	orizon	talis	
(Rock C					
leaves,					
spreadin	ıg habit	. EC	GI—12	to 18	3
inches					

C. to O. in all annual forms A in all	(Each)	(10)	(100)
6 to 8 inch spread, from 4 inch pots		\$8.00	\$60.00
pots		10.00	80.00
H EV ángas (American Helly)			

ILEX ópaca (American Holly)—FGK—8 to 15 feet. Yellow flowers in June and scarlet berries in winter.

12 to 15 inches	1.25	11.00	95.00
18 inches	2.00	16.00	145.00
2 to 3 feet	3.00	25.00	

LEUCOTHOE CATESBAEI (Drooping Leucothoe) — White flowers in May, gracefully arching branches, fine for shady places. EHK—3 to 4 feet.

18 to 24 inches 1.5	0 15.00 130.00
2 to 3 feet	0 20.00 180.00

PIERIS JAPONICA (Japanese Andromeda)—Drooping clusters of white flowers. Best in moist partially shady places. EGJ—4 to 5 feet.

10 to	12 inches	2.75	25.00	200.00
12 to	15 inches	3.25	30.00	275.00

PYRACANTHA COCCINEA LALANDI (Leland's Firethorn) —Brilliant orange-red berries lasting until January baydy in New

—Brilliant orange-red berries lasting until January, hardy in New England in sheltered positions. EGJ—8 to 10 feet.

12	to	15	inches	1.00	8.00	60.00
2	to	3	feet	2.00	16.00	140.00



The Garland Flower

DAPHNE CNEORUM—AEK—12 to 15 inches. One of the finest dwarf evergreen shrubs, covered with pink blooms in May, which continue sparsely through the summer, and a profusion of bloom again in September. Very fragrant. Forms a dense bush two feet or more across.

					(Each)	(10)	(100)
6	to 8 inc.	hes		 	\$1.00	\$ 9.00	\$ 75.00
8	to 10 incl	$ ext{hes}$		 	1.25	12.00	95.00
10	to $12 \; \mathrm{incl}$	hes		 	1.50	14.00	125.00
12	to 15 incl	$\mathrm{hes}\dots$		 	2.00	20.00	190.00
	50 at	100 ra	te				



The Rhododendron Maximum shows its pink clusters in the rear of this planting of Hardy Hybrid varieties

(10)

10.00

15.00

RHODODENDRONS

ONE of our specialties since 1878 has been furnishing native Rhododendrons in carlots. Our distribution point is now not far from New York, so that freight is comparatively inexpensive.

Some of the finest estates in the east have been furnished with Rhododendrons exclusively by this Company and we have been repeatedly commended on the quality of our stock.

RHODODENDRON CAROLINA—FK—8	to
10 feet. Fine native with light to deep pink block	m
in June.	

18 to 24 in. clumps XX. 2 to 3 ft. clumps XX.	\$20.00 25.00
RHODODENDRON CATAWBIENSE—FK—6 to 8 feet. More compact than the above—rosy purple bloom in June.	
2 to 3 ft. clumps XX	$\frac{30.00}{45.00}$
RHODODENDRON MAXIMUM—FK—8 to 10 feet. Rose bloom in June and July. (See special offer on page 9.)	
18 to 24 in. clumps XX	12.00 16.00 20.00
MOUNTAIN LAUREL (Kalmia Latifolia)—FK—5 to 8 feet. Shapely bush covered with white	

to pink bloom in June—attractive buds in May.

18 to 24 in. clumps XX...............

2 to 3 ft. clumps XX.....

HARDY HYBRID RHODODENDRONS

The Hybrids are noted for the beauty, richness and large size of their flowers, and their variety of color. For these reasons they add greatly to the attractiveness of any Rhododendron planting.

The plants priced below are well shaped and with flower buds, they are now in the open field and absolutely hardy. They will be dug with a fine ball of fibrous roots for safe transplanting.

AMPHION—Clear pink with white eye, large bloom.

CATAWBIENSE ALBUM-White, fine foliage.

CATAWBIENSE GRANDIFLORUM—Dark rosy lilac.

MRS. C. S. SARGENT—Deep rose shading to red.

 $\begin{array}{cccc} \textbf{ROSEUM ELEGANS--} & \text{Clear rose, compact grower.} \\ & (\text{Each}) & (10) & (100) \end{array}$

Will furnish 50 plants, 10 each of any five of the above varieties, at the 100 rate.

CULTURE OF RHODODENDRONS

AN acid soil is the first requirement. Not just "sour" but acid as well. Given ordinary garden soil, Rhododendrons will succeed provided this acid condition exists, and regardless of sun or shade. To secure acidity there are many methods. A mulch of Oak leaves applied every year and left on is best. Sawdust two or three inches deep, if the sawdust be well rotted, is also excellent, though perhaps unsightly. A layer of upland peat carefully placed over the soil is the natural way of effecting the result. It has also the advantage of being almost immediately efficaceous. We will furnish this material in bags ready to use and gladly quote prices on request.



A splendid planting. Purplish R. Catawbiense and Mountain Laurel (Kalmia) with its pink and white blooms

\$.75 . 95

1.20

SPECIAL CARLOT OFFERS RHODODENDRONS

2 to 3 feet XX grade.....

R. MAXIMUM

R. CAROLINIANUM

12 to 24 inches XX grade. 2 to 3 feet XX grade. 3 to 4 feet XX grade.	$1.20 \\ 1.60 \\ 2.80$
R. CATAWBIENSE 12 to 24 inches XX grade	1.20
2 to 3 feet XX grade	1.60
3 to 4 feet XX grade	$\frac{2.80}{3.60}$

KALMIA (K. Latifolia)

18 to	24 inches XX grade	.80
2 to	3 feet X grade	. 75
2 to	3 feet XX grade	1.20

Special prices on mixed orders, and in quantities larger than the minimum carlots as given below.

NUMBER OF PLANTS TO CAR

12 to 24 inches 200-300 18 to 24 inches 200-300 200-225 2 to 3 feet 3 to 4 feet 160-175 4 to 5 feet 100-150

The above figures are based on a single deck car. We can safely ship 400 to 1000 plants in one car, by double decking or cording.

A FEW WORDS ABOUT OUR STOCK

X GRADE—Plants for mass planting, not as bushy as the XX grade.

XX GRADE—Selected bushy plants, well branched and leaved, breadth about equal to height, and having from 6 to 20 branches depending on size ordered.

All plants will be dug with large balls of roots and earth, and carefully packed in car.

We are confident you would be well pleased with the quality of our stock which we are offering at better prices than ever before.

LIVING GROUND COVERS KEEP SOIL ACID See Page 14.



The above is an 18 to 24 inch hardy hybrid Rhododendron photographed one month after planting. While all our Rhododendrons are not so heavily budded they will average as bushy as the specimen pictured above and will all have some flower buds ready to bloom this Spring.

HADE trees are now so scarce and in such demand that it is impossible to make a list in advance SHADE trees are now so scarce and in such demand that it is impossed.

Of the selling season that will hold good all Spring. For this reason, although we have available this Child we are only listing such varieties. almost every variety and size at the time of preparing this Guide, we are only listing such varieties and sizes as we have in very large quantity, OAKS and LINDENS, for instance, are entirely omitted. although we shall be glad to quote prices on many sizes which we have available now in good quantity.

With our country-wide selection we are in an excellent position to furnish in carlots for city street planting. Last season we furnished planting material for more than thirty city Park Departments all over the country, in strict competition as to price and quality. Write us for very special quotations

CILIDA MANDED /A

in quantity.

ELM (Ulmus)

AMERICAN ELM (U. Americana)—EHK—60 to 80 feet, Easily the finest native tree, for street or nark

or position	(Each)	(10)	(100)
6 to 8 feet			
8 to 10 feet $(1\frac{1}{4} \text{ inches})$	3.00	20.00	140.00
$1\frac{1}{2}$ to $1\frac{3}{4}$ inches	5.00	45.00	275.00
1¾ to 2 inches	7.00	55.00	325.00
Other sizes quoted on request.			

MAPLE (Acer)

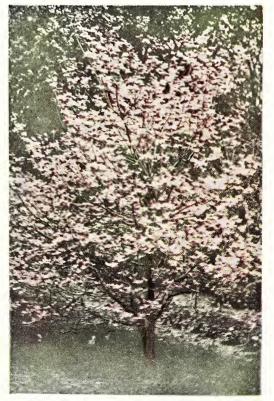
NORWAY MAPLE (A. Platanoides) — EGK — 50 feet. Compact rounded top. One of the finest of street or avenue trees.

6 to 8 feet	3.50	28.00	200.00
8 to 10 feet:			
$1\frac{1}{2}$ to $1\frac{3}{4}$ inch caliper	7.00	60.00	450.00
Other sizes quoted on request			

SUGAR MAPLE (Acer Sacharinum)—EHK—40 to 60 feet. Upright dense growth. Leaves vellow and crimson in Autumn. Excellent

for street or highway planting.			
6 to 8 feet			
0 10 10 1000	0.00	20.00	210.00

SILVER MAPLE (A. Dasycarpum) — EHK — 50 feet. Rapid grower and spreading. Popular avenue tree. 6 to 8 feet			(100) \$70.00
ORIENTAL PLANE (P. Orientalis)—EFHK—50 to 60 feet. Creamy white bark mottled with dark blotches.		15.00	107.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7.00	15.00 25.00 45.00	125.00 190.00 395.00
SYCAMORE (P. Occidentalis) —FHK—50 to 60 feet. Similar to the above with slightly larger leaves. Excellent for street or park.			
6 to 8 feet 8 to 10 feet		$11.00 \\ 15.00 \\ 25.00 \\ \dots$	$\begin{array}{c} 75.00 \\ 135.00 \\ 175.00 \\ 200.00 \end{array}$
LOMBARDY POPLAR (P. Fastigiata) — EHK — 40 to 50 feet. Narrow, compact and picturesque. Of extremely rapid			
growth. 8 to 10 feet	$\begin{array}{c} 1.50 \\ 1.75 \end{array}$	6.00 8.00	50.00 75.00



FLOWERING DOGWOOD (Cornus)

SPRING would lose much of its beauty were it not for this species. The large showy flowers in massed effect

make a sight never to be forgotten.

Note that we can furnish small sizes as well as large. This is true of all other varieties on these pages. They are listed and priced in the green folder pasted in the back of the Guide, under the heading "Deciduous Trees." Small sizes of these beautiful flowering trees can be used to obtain a massed effect at low cost, but which in a few years will make as effective a planting as the larger sizes for more immediate effect.

WHITE FLOWERING DOGWOOD (C. Florida) — DIJ — 20 feet. Covered with white blooms in May. Crimson leaves and berries in

2 to 3 feet.....

3 to 4 feet.....

Autumn.				
Lining-out Size	(Each)	(10)	(100)	(1000)
6 to 12 inches			\$ 6.50	\$50.00
12 to 18 inches			9.00	70.00
Landscape Grade				
2 to 3 feet	\$1.50	\$12.00	95.00	
3 to 4 feet	2.00	18.00	150.00	
8 to 10 feet	6.00	40.00	350.00	
10 to 12 feet	7.50	55.00	500.00	
RED FLOWERING				
DOGWOOD —Same as				
above with Pink Blooms.				
(Photo.)				
12 to 15 inches		20.00	150.00	
18 to 24 inches	3.50	30.00	250.00	

5 00

7.50

40.00

65.00

300.00

550.00



BLOOD-LEAF JAPANESE MAPLE

This dwarf tree makes a superb lawn specimen or for mixing in the shrub border, where its brilliant coloring makes a striking effect. We offer only true grafted trees. (Each) (10) (100)

FLOWERING CRABS (Malus)

THESE superb trees are effective for lawn specimens, but even more important when used plentifully in woodland and mass plantings, in the same way as Dogwood and Hawthorne.

There is a wide range of size and shape and color of bloom and the following list includes only a few of those we are in a position to furnish. The quantity prices are real

bargains.

ATROSANGUINEA—Carmine			
Crab	(Each)	(10)	(100)
2 to 3 feet	\$1.25	\$ 8.00	
3 to 4 feet	2.00	12.00	\$100.00
ANGUSTIFOLIA—Rosy Red			
2 to 3 feet	1.25	11.00	
3 to 4 feet	1.50	14.00	
4 to 5 feet	2.00	18.00	
BECHTEL'S CRAB — Double,			
pink.			
2 to 3 feet	1.50	7.50	60.00
3 to 4 feet	2.00	10.00	80.00
FLORIBUNDA — Single, rose -			
pink.			
3 to 4 feet	1.50	10.00	
4 to 5 feet	2.00	12.00	100.00
NEIDZWETZKYANA-Redvein			
Crab. Entirely red—flowers,			
branches, leaves, and fruit.			
3 to 4 feet	1.50	10.00	80.00
4 to 5 feet	2.00	12.00	100.00
5 to 6 feet	2.50	15.00	130.00
PARKMAN'S CRAB — Double			
rosy-red flowers.			
3 to 4 feet	2.00	12.00	100.00
SCHIEDECKERI—Early in			
bloom. Rosy-pink.			
3 to 4 feet	1.50	12.00	
4 to 5 feet	2.00	15.00	

HAWTHORNE (Crataegus)

SPLENDID for mass plantings or, when used as hedges, their showy masses of bloom give an added note of interest. We offer budded forms of the English Hawthorne, which grows 10 to 15 feet in height. Perfectly hardy.

DOUBLE WHITE (C. Oxycantha		<i>y</i> -
flora plena).		(100)
3 to 4 feet	\$12.00	\$100.00
DOUBLE PINK.		
2 to 3 feet	10.00	80.00

JAPANESE FLOWERING CHERRIES

THESE are among the very first things to bloom in the Spring and extremely choice and scarce. We have several other varieties available in limited quantities. A small tree, entirely hardy. Never before offered at such prices.

JAPANESE WEEPING CHERR	Y	
—Pink blossom.	(Each) (10)	(100)
3 to 4 feet	\$4.50 \$40.00	
4 to 5 feet	5.50 - 50.00	
5 to 6 feet	8.00 75.00	
6 to 7 feet	10.00 - 95.00	
NAMED JAPANESE VARIETIE	S	

BENI-HIGAN—Large pink flowers. 3-4, 4-5 and 5-6 ft. DOUBLE WHITE FLOWERING (Avium fl. pl.) 5-6 ft. FUGENZE (J. H. Veitch)—Double pink. Late. 3-4 ft. JAGATSU-ZAKURA—Light pink. Semi-double. Early. 3-4 and 4-5 ft.

KWANZAN—Double. Dark pink. Late. 3-4 ft.

SUBHIRTELLA (Rosebud)—Single. Light pink. Early. 3-4 and 4-5 ft.

YEODENSIS—Single, pink-white flowers. Very fast growing, 3-4, 4-5 and 5 to 6 ft.



RIVER'S PURPLE BEECH (F. Riversii)—EGI—50 to 60 ft. A beautiful treé holding its color throughout the Summer. (See illustration in natural color).

(Each)	(10)	(100)
	\$30.00	\$250.00
30.00	250.00	
40.00	350.00	
	30.00	



WEIGELIA ROSEA

(See bottom next page)

AZALEAS

AZALEA MOLLIS (Lovely Azalea)—FGK—May. Ranges from light pink to rich yellow and red.		
9 to 12 inches B & B	(Each) \$1.50 1.80 2.80	$\begin{array}{c} (10) \\ \$12.00 \\ 15.00 \\ 25.00 \end{array}$
AZALEA ARBORESCENS — Large white bloom in July, fragrant. 18 to 24 inches B & B	$\frac{1.60}{2.50}$	$14.00 \\ 22.00$
A. CALENDULACEA—Flame colored in June. 18 to 24 inches B & B	$\frac{1.60}{2.50}$	$14.00 \\ 22.00$
A. CANESCENS (Rosea)—Similar to Vaseyi, 12 to 14 inch clumps	1.50	10.00
A. NUDIFLORA (Pinkster)—Deep pink in May. 18 to 30 inch clumps	1.50	10.00
A. VASEYI (Pinkshell)—Flowers profusely before the leaves appear, exquisite pink or rose. 18 to 24 inches B & B	$\frac{1.60}{2.50}$	14.00 22.00
A. VISCOSA (Swamp Azalea)—Early fragrant white. 18 to 24 inches	1.60	14.00
2 to 3 feet B & B	$\frac{1.60}{2.50}$	$\frac{14.00}{22.00}$

THE LIST ABOVE includes deciduous varieties. For Evergreen Azaleas see page 7. This species is representative of some of the finest color of bloom and delicacy of foliage. They do best in woods earth and partial shade with ample moisture. The deciduous native varieties have an ultimate height of about 6 feet. In carlots we can offer varieties received the second of the color of t very special prices.

Special prices on 50 or more plants of one variety.

RED LEAF BARBERRY (B.			
Thunbergii atropurpurea)—			
Leaves are purplish red all Sum-			
mer, a unique note in the foliage	(T)	(4.0)	(400)
scheme. New. 12 to 15 inches	(Each)	(10)	(100) $$60.00$
12 to 15 inches		\$6.50	\$60.00
9 to 12 inches		5.00	40.00
KOLKWITZIA AMABILIS			
(Beauty Bush)—New and very			
rare. Slim drooping branches. Abelia-like pink flowers in clusters			
along whole length of branches.			
9 to 12 inches	\$2.00	18.00	160.00
12 to 18 inches			
PHILADELPHUS VIRGINAL			
(Double Syringa)—Blooms near-			
ly all summer, white, fragrant,			
double flowers. New.			
18 to 24 inches		5.00	45.00
2 to 3 feet		6.00	55.00
MAYFLOWERED VIBURNUM			
(V. Carlesii) — Medium shrub			
with very fragrant clear pink			
blooms in May. Rare.		22 00	
12 to 15 inches	4 00	22.00	175.00
18 to 24 inches		35.00	
2 to 3 feet			350.00
NEW FRENCH	LILA	CS	
MRS. EDWARD HARDING —			
Double, bright carmine, big pani-			
cles, large flowers.			
18 to 24 inches	2.50	20.00	
JAN VAN TOL — Single pure			
white. Large trusses, profuse			
bloomer.	0.00	4 = 00	
18 to 24 inches	2.00	15.00	
KATHERINE HAVEMEYER —			
Double, cobalt blue, enormous			
flower, perfect shape.	0.50	00.00	
18 to 24 inches			
We also have a fine list of other		rench V	arieties,
on which we will gladly quote price	es.		
STRIKING color effects throu	- ghout t	he Sum	mer can
be arranged readily by consulting	the ta	ble on	the next

page.



A Spray of Lilac

Bush Deep Purple June S-10 ft EHK—Vigorous ornamental 15.00 21.00 30 21.00 30 21.00 30 21.00 30 21.00 30 21.00 30 21.00 30 21.00 30 21.00 30 22.00 30 30 30 30 30 30 30	Name	Color of Bloom	Time of Bloom	Ultimate Height		Pr 18-24 in.	ice per 1 2-3 ft.	
MORPHA FRUITCOSA (Indigo Bush) Deep Purple June S-10 ft EHK—Vigorous ornamental 15.00 21.00 20.00	•	${\bf Red\ to\ White.}\ .$	September	8-10 ft.	EIJ—Flowers in Fall	.\$22.00	\$30.00	\$50.0
STERPLY BUSH (Buddlein) Buddlein Magnifica	AMORPHA FRUITCOSA (Indigo	,				4.5.00	01.00	
Buddela Magnifica		Deep Purple	June	8-10 ft.	EHK—Vigorous ornamental	. 15.00	21.00	30.0
Sevent Shrub Red-brown June to Sept. 4-5 ft. EHK—Fragmant blooms all summer 20.00		Lilac	July to frost	5-6 ft.	DHJ—Attracts butterflies	. 17.00	25.00	35.0
D. Creats ffor plena . Rose . June 6 ft. EIIJ—Shelter in winter	CALYCANTHUS FLORIDUS (Sweet Shrub)	Red-brown	June to Sept.	4-5 ft.	EHK—Fragrant blooms all summer.	. 20.00		
D. Pride of Rochester	DEUTZIA (Deutzia)							
D. Candidissima. White June 6-5 ft AEHJ—Double flowers. 25.00 30 50								40.0
D. Lemoinel. White June 3-4 ft. BEHK—Extra large flowers 40.00 60								40.0 36.0
C. Stolenifera (Red Dogwood). White.								60.
C. Siberica (Red Osier)	OOGWOOD (Cornus)							
C. Ammum (Sikyl Dogwood) White. June 8 ft. FHK—Moist places. 20.00 30 UONYMUS E. Alatus (Winged Burning Bush) Yellow and Red June 6 ft. EGK—Beautiful crimson foliage in fall 80.00								40.
CONYMUS								40.
E. Alatus (Winged Burning Bush) Yellow and Red June 6 ft. EGK—Beautiful crimson foliage in fall 80.00 RNS YTHIA (Forsythia) Intermedia (Golden Bell) Yellow April 8 ft. AEHK—Branches gracefully arched 15.00 21.00 47.		white	June	8 It.	FHK—Moist places		20.00	30.0
Intermedia (Golden Bell) Yellow		Yellow and Red	June	6 ft.	EGK—Beautiful crimson foliage in fa	all 80.00		
Intermedia (Golden Bell) Yellow	FORSYTHIA (Forsythia)							
F. Suspensa. Yellow April 8 ft. AEHK—Branches graefully arched. 50.00 24.00 40.00 April S ft. Viridissima. Yellow April 8 ft. EHK—Branches more erect. 16.00 24.00 40.00 L. Fragrantissima. Pink. April to May 6 ft. L. Tatarica rubra. Red. May and June 6 ft. BEHK—Red variety. 20.00 25.00 1. Morrowi. White. May and June 6 ft. AEHK—Upright, dense growth. 20.00 30.00 40.00 L. Morrowi. White. May and June 6 ft. AEHK—Upright, dense growth. 20.00 30.00 40.00 L. Morrowi. White. May 8-10 ft. EHK—Pune in early June. 15.00 20.00 30.00 40.00 S. Vulgaris Alba. White. May 8-10 ft. EHK—All colors but yellow. 60.00 70.00 90.00 1. Lilac Hybrids (Named varieties) Various. May 6-8 ft. EHK—All colors but yellow. 60.00 70.00 90.00 1. Lilac Hybrids (Named varieties) Various. May 6-8 ft. EHK—All colors but yellow. 60.00 70.00 90.00 1. Lilac Hybrids (Named varieties) Various. May 6-8 ft. EK—Heavy bloomer. 40.00 45.00 50.00 1. Lilac Hybrids (Named varieties) Various. May 6-8 ft. EK—Heavy bloomer. 40.00 60.00 1. Lilac Hybrids (Named varieties) Various. May 6-8 ft. EK—Heavy bloomer. 40.00 60.00 1. Lilac Hybrids (Named varieties) Various. Scarlet. May 6-8 ft. EK—Heavy bloomer. 40.00 60.00 1. Lilac Hybrids (Named varieties) Various. Scarlet. May 6-8 ft. EK—Heavy bloomer. 40.00 60.00 1. Lilac Hybrids (Named varieties) Various. Scarlet. May 6-8 ft. EKK—Curtant-like fruit, red. 18.00 1. S. Racemous (Snowberry). Pink. July 4-6 ft. EHK—Curtant-like fruit, red. 18.00 1. S. Racemous (Snowberry). Pink. July 4-6 ft. EHK—Blooms in dense panicles. 30.00 1. S. Van Houttel White May and June 6-8 ft. EHK—Blooms in dense panicles. 30.00 1. S. Van Houttel White May and June 6-8 ft. EHK—Curtant-like fruit, red. 15.00 20.00 30.00 1. EHK—Good for hills or dry places. 15.00 20.00 30.00 1. EHK—Blooms in dense panicles. 30.00 30.00 1. EHK—Blo		Yellow	April	8 ft.	AEHK-Branches gracefully arched.	. 15.00	21.00	
F. Viridissima. Yellow April 8 ft. EHK—Branches more erect. 16.00 24.00 40. ONE YSUCKLE (Lonicera) L. Fragrantissima. Pink. April to May 6 ft. ELI—Almost evergreen. 30.00 40.00 L. Tatarica rubra. Red. May and June 6-8 ft. AEHK—Urright, dense growth 20.00 25.00 30.00 40. L. Morrowi. White May and June 6-8 ft. AEHK—Urright, dense growth 20.00 25.00 30.00 40. L. Morrowi. White May 8-10 ft. EHK—Prune in early June. 15.00 20.00 30.00 40. S. Vulgaris Mba. Purple May 8-10 ft. EHK—Prune in early June. 15.00 20.00 30. S. Vulgaris Alba. White May 6-8 ft. EHK—All colors but yellow. 50.00 70.00 90. VDRANGEA (Hydrangea) H. Paniculata Grandiflora White Sept. and Oct. 7 ft. BEK—Popular garden favorite. 40.00 45.00 50.00 40.00 40.00 45.00 50.00 40.00 45.00 60.00 60.00 45.00 60.00 45.00 60.00 45.00 60.00 45.00 60.00 45.00 60.00 60.00 45.00 60.00 45.00 60.00 60.00 45.00 60.00 60.00 45.00 60.00				8 ft.	EHK—Bell shaped flowers	. 15.00	21.00	45.
DATE Content								
L. Fragrantissima. Pink April to May 6 ft. EIJ—Almost evergreen. 30.00 40.00 L. Tatarica rubra. Red. May and June 6 ft. AEHK—Red variety. 20.00 25.00 L. Morrowi. White. May and June 6 ft. AEHK—Upright, dense growth. 20.00 30.00 40.00 L. Morrowi. White. May and June 6 ft. AEHK—Prune in early June. 15.00 20.00 30.00 40.00 Lilac Hybrids (Named varieties) Various. May 8-10 ft. (White form of above). 50.00 70.00 90.00 Lilac Hybrids (Named varieties) Various. May 8-10 ft. (White form of above). 50.00 70.00 90.00 14.00 Lilac Hybrids (Named varieties) Various. May 6-8 ft. EHK—All colors but yellow. 60.00	F. Viridissima	Yellow	April	8 ft.	EHK—Branches more erect	. 16.00	24.00	40.
L Tatarica rubra	IONEYSUCKLE (Lonicera)	Pink	April to May	6 ft.	ELI—Almost evergreen	30.00	40.00	
L. Morrowi White May and June 6 ft. AEHK—Upright, dense growth 20.00 30.00 40.00					_			
S. Vulgaris Purple May S-10 ft EHK—Prune in early June 15.00 20.00 36 35 35 35 35 35 35 35					-		30.00	40.
S. Vulgaris Alba White May S-10 ft (White form of above) 50.00 70.00 96	LILAC (Syringa)	T. 1		0.10.4			20.00	
Lilac Hybrids (Named varieties) Various. May 6-8 ft. EHK—All colors but yellow. 60.00								30.
H. Paniculata Grandiflora White Sept. and Oct. 7 ft. BEK—Popular garden favorite 40.00 45.00 50.00 1					· · · · · · · · · · · · · · · · · · ·			
H. Aborescens Grandiflora White June to Aug. 7 ft. ABEK—Hills of Snow 50.00	HYDRANGEA (Hydrangea)							
UINCE (Cydonia) C. Japonica (Japan Quince) Scarlet May 6-8 ft. EK—Heavy bloomer 40.00 60.00 Mowberry (Symphoricarpos) S. Vulgaris (Coral Berry) Pink July 4 ft. EHK—Currant-like fruit, red 18.00 S. Racemosus (Snowberry) Pink July 4-6 ft. EHK—Waxy-white berries 20.00 30.00 Mowderer S. Anthony Waterer Crimson July and Aug 2-3 ft. EHK—Blooms in dense panicles 30.00 S. Douglass Pink July 6-8 ft. EHK—Heavy bloomer 40.00 S. Billardi White May and June 6 ft. EHK—Heavy bloomer 40.00 S. Billardi White July and Aug 5-6 ft. EHK—Blooms in dense panicles 30.00 30.00 Mowderer 30.00 Mowder 30.00 Mowde								50.
C. Japonica (Japan Quince) Scarlet May 6-8 ft EK—Heavy bloomer 40.00 60.00	OUINCE (Cydonia)		_					
S. Vulgaris (Coral Berry). Pink. July 4 ft. EHK—Currant-like fruit, red. 18.00		.Scarlet	May	6-8 ft.	EK—Heavy bloomer	. 40.00	60.00	
S. Racemosus (Snowberry)	SNOWBERRY (Symphoricarpos)							
PIRAEA (Spiraea) S. Anthony Waterer			-					
S. Anthony Waterer		.Pink	July	4-6 it.	EHK—Waxy-white berries	. 20.00	30.00	• •
S. Van Houttei White May and June 6 ft. EHK—The favorite Spiraea 15.00 20.00 36 S. Billardi White July and Aug. 5-6 ft. EHK—Good for hills or dry places 15.00 20.00 22 FEPHANANDRA (Lace Shrub) S. Flexuosa White July 3-4 ft. EHIJ—A fine low shrub with dense, deep green foliage 30.00 40.00 50 YRINGA (Philadelphus) P. Coronarius (Mock Orange) White May to June 8 ft. EHK—Attractive foliage 20.00 30 P. Grandiflora White May to June 8 ft. EHK—Double flowers 30.00 90 P. Lemoine White June 4 ft. EHK—Excellent dwarf shrub 30.00 90 IBURNUM V. Opulus (Bush Cranberry) White May and June 8 ft. EHK—Fruit edible 70.00 80 V. Opo, Sterlis (Common Snowball) White May and June 8 ft. EHK—Upright in growth 70.00 90 V. Tomentosum White<		Crimson	July and Aug.	2-3 ft.	AEK—Cut faded blooms		40.00	
S. Billardi White July and Aug 5-6 ft EHK—Good for hills or dry places 15.00 20.00 25 IFEPHANANDRA (Lace Shrub) S. Flexuosa White July 3-4 ft EHIJ—A fine low shrub with dense, deep green foliage 30.00 40.00 56 YRINGA (Philadelphus) P. Coronarius (Mock Orange) White May to June 8 ft EHK—Attractive foliage 20.00 30 P. Grandiflora White May to June 8 ft BEHK—Double flowers 30.00 90 Lemoine White June 4 ft EHK—Excellent dwarf shrub 30.00 90 IBURNUM V. Opulus (Bush Cranberry) White May and June 8 ft EHK—Fruit edible 70.00 80 V. Op. Sterlis (Common Snowball) White May and June 8 ft EHK—Fruit edible 50.00 70.00 90 V. Tomentosum White May and June 8 ft EHK—Upright in growth 70.00 90 V. Dentatum <th< td=""><td>S. Douglassi</td><td>Pink</td><td>July</td><td>6-8 ft.</td><td>EHK-Blooms in dense panicles</td><td></td><td>30.00</td><td></td></th<>	S. Douglassi	Pink	July	6-8 ft.	EHK-Blooms in dense panicles		30.00	
S. Flexuosa								30
S. Flexuosa	S. Billardi	.White	July and Aug.	5-6 ft.	EHK—Good for hills or dry places.	. 15.00	20.00	25
Deep green foliage 30.00 40.00 50	TEPHANANDRA (Lace Shrub) S. Flexuosa	White	July	3-4 ft.	EHLI—A fine low shrub with dens	e.		
P. Coronarius (Mock Orange) White May to June 8 ft. EHK—Attractive foliage 20.00 30 P. Grandiflora White May to June 8 ft. BEHK—Double flowers 30.00 30.00 P. Lemoine White June 4 ft. EHK—Excellent dwarf shrub 30.00 30.00 IBURNUM V. Opulus (Bush Cranberry) White May and June 8 ft. EHK—Fruit edible 70.00 80 V. Op. Sterlis (Common Snowball) White May and June 6-8 ft. AEGK—Old garden favorite 50.00 70.00 .0 V. Tomentosum White June 8 ft. EHK—Upright in growth 70.00 90 V. Dentatum White May and June 10-12 ft. EHK—Good in wet soil 20.00 //EIGELIA (Diervilla) Weigelia Rosea Pink June 6 ft. ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft. ADHJ—Very fragrant flowers 40.00 50.00 W. Eva				0 4 - 11			40.00	50
P. Grandiflora White May to June 8 ft. BEHK—Double flowers 30.00 P. Lemoine White June 4 ft. EHK—Excellent dwarf shrub 30.00 IBURNUM V. Opulus (Bush Cranberry) White May and June 8 ft. EHK—Fruit edible 70.00 80 V. Op. Sterlis (Common Snowball) White May and June 6-8 ft. AEGK—Old garden favorite 50.00 70.00 V. Tomentosum White June 8 ft. EHK—Upright in growth 70.00 90 V. Dentatum White May and June 10-12 ft. EHK—Good in wet soil 20.00 VEIGELIA (Diervilla) Weigelia Rosea Pink June 6 ft. ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft. ADHJ—Large showy flowers 50.00 60 W. Eva Rathke Crimson June and July 5 ft. ADHJ—Very fragrant flowers 40.00 50	SYRINGA (Philadelphus)							
P. Lemoine								30.
V. Opulus (Bush Cranberry) White May and June 8 ft. EHK—Fruit edible 70.00 80 V. Op. Sterlis (Common Snowball) White May and June 6-8 ft. AEGK—Old garden favorite 50.00 70.00 .0 V. Tomentosum White June 8 ft. EHK—Upright in growth 70.00 90 V. Dentatum White May and June 10-12 ft. EHK—Good in wet soil 20.00 /EIGELIA (Diervilla) Weigelia Rosea Pink June 6 ft. ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft. ADHJ—Large showy flowers 50.00 60 W. Eva Rathke Crimson June and July 5 ft. ADHJ—Very fragrant flowers 40.00 50.00								
V. Opulus (Bush Cranberry) White May and June 8 ft. EHK—Fruit edible 70.00 80 V. Op. Sterlis (Common Snowball) White May and June 6-8 ft. AEGK—Old garden favorite 50.00 70.00 .0 V. Tomentosum White June 8 ft. EHK—Upright in growth 70.00 90 V. Dentatum White May and June 10-12 ft. EHK—Good in wet soil 20.00 /EIGELIA (Diervilla) Weigelia Rosea Pink June 6 ft. ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft. ADHJ—Large showy flowers 50.00 60 W. Eva Rathke Crimson June and July 5 ft. ADHJ—Very fragrant flowers 40.00 50.00	IBURNUM							
V. Tomentosum White June 8 ft. EHK—Upright in growth 70.00 90 V. Dentatum White May and June 10-12 ft. EHK—Good in wet soil 20.00 /EIGELIA (Diervilla) Weigelia Rosea Pink June 6 ft. ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft. ADHJ—Large showy flowers 50.00 60 W. Eva Rathke Crimson June and July 5 ft. ADHJ—Very fragrant flowers 40.00 50.00	V. Opulus (Bush Cranberry)							80
V. Dentatum White May and June 10-12 ft. EHK—Good in wet soil 20.00 /EIGELIA (Diervilla) Weigelia Rosea June 6 ft. ADHJ—Good foliage 20.00 40.00 50.00 60.								
Weigelia Rosea Pink June 6 ft ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft ADHJ—Large showy flowers 50.00 60 W. Eva Rathke Crimson June and July 5 ft ADHJ—Very fragrant flowers 40.00 50.00 50								90
Weigelia Rosea Pink June 6 ft ADHJ—Good foliage 20.00 40.00 50 W. Candida White June and July 8 ft ADHJ—Large showy flowers 50.00 60 W. Eva Rathke Crimson June and July 5 ft ADHJ—Very fragrant flowers 40.00 50.00 50	WEIGELIA (Diervilla)							
W. Eva Rathke		Pink	June	6 ft.	ADHJ—Good foliage	. 20.00	40.00	50
								60
w. Amabilis								40
	W. Amabins	. т шк	ише	o it.	ADIIJ—Fine lonage		50.00	40



 $Hall's\ Honeysuckle\ Vine$

VINES

AMPELOPSIS QUINQUEFOLIA (Virginia Creeper)—Quick grower, rich fiery Autumn coloring, 30 to 50 feet. 2 year strong plants	(10) \$4.00 ····	(100) \$25.00 15.00
2 year field-grown	3.00	25.00
2 year strong plants	4.00	30.00 15.00
2 year bushy plants	4.00 2.00	30.00 16.00
er as large leaved, 25 to 50 feet. Small leaved. Strong plants from 2½ pots Large leaved. Strong plants from 2½ pots LONICERA JAPONICA HALLIANA (Hall's Jap. Honeysuckle)—Semi-evergreen, very fragrant, quick growing and very hardy, 15 to 20 feet. Excellent cover for walls and fences.	3.00 2.50	$25.00 \\ 20.00$
2 year strong plants	4.00 2.50	30.00 20.00 15.00
ers, July-September, 15 to 20 feet. 2 year strong plants 1 year transplants (\$80.00 per thousand) VINCA MINOR (Myrtle) — Trailing evergreen plant good in partial shade. Blue flowers in May.	5.00	45.00 15.00
Strong clumps (\$65.00 per thousand)		8.00

PLANT THESE UNDER RHODODENDRONS

They will add to the beauty of the planting by covering bare spots and help keep the soil in the necessary acid condition

in the necessary acid con	antion	
OCONEE BELLS (Shortia galicifolia) — Evergreen. White bellshaped flowers in early spring. Medium size transplants		(1000) \$160.00
GALAX (Galax aphylla)—Beautiful heart-shaped leaves turning scarlet when exposed to sun. Strong clumps	12.00	100.00
JAPANESE SPURGE (Pachysandra terminalis)—Very hardy, low growing plant, will grow in shade where other plants die. Selected Plants	14.00	90.00

ROSES

WE have ready to be mailed to all who request it, a list of one hundred Roses of all types. In this Guide we are offering just a few sorts. Our prices on Hybrid Teas range from 65 to 95 cents for two-year field grown plants. Other types in proportion. Price depends on quantity ordered. May we send you a copy of this price list?



SPECIAL ROSE OFFER

para price or	
Gruss an Teplitz	Crimson
J. L. Mock	Carmine-pink
Pink Radiance	Rose-pink
Los Angeles	Salmon pink
Columbia	Bright pink
Sunburst	Orange-yellow
Frau Karl Druschki	White
K. A. Victoria	White
Luxemburg	Golden Buff
Lady Hillington	Yellow
Red Radiance	Crimson
Mme. J. Guillemot	Light pink



CLIMBING ROSES

OR massed effect of blooms of many colors and shapes there is no substitute for a fence or wall thick with climbing Roses. They are easy of culture and the varieties listed below are entirely hardy. We offer 2-year-old field grown Number 1 plants at \$6.00 per ten and \$50.00 per 100; also a one-year size in $2\frac{1}{2}$ inch pots at \$13.00 per 100 and \$120.00 per 1000. We recommend the following varieties:

DR. VAN FLEET—The best climbing rose, by concensus of all competent opinion. Large double flowers, flesh pink, as shapely as many bush roses and produced freely. Fragrant.

SILVER MOON—Large flat blooms of clear silvery white. Also fragrant. The foliage on this variety and the Van Fleet above is not subject to mildew, but remains attractive even in partial shade.

PAUL'S SCARLET CLIMBER—Vivid scarlet, semidouble flowers which do not fade even in strong sunlight. A profuse bloomer and very hardy.

The above three varieties are without question the three best climbers. A combination planting is a source of never-failing satisfaction.

CLIMBING AMERICAN BEAUTY-Slightly fragrant, large, carmine blooms in profusion. Will succeed in almost any situation and after becoming established is a vigorous grower.

CRIMSON RAMBLER—An old favorite, producing masses of crimson flowers. It must be planted in partial shade or the flowers quickly fade.

DOROTHY PERKINS—Cherry-pink, slightly fragrant flowers thickly borne and remaining for a long time. Foliage is very persistent and attractive. A strong grower.

TAUSENDSCHON—A distinctive rose. The buds are pink and in opening fade to white. Flowers very double and foliage disease-resistant.

PERENNIALS

WE can furnish a complete list of hardy perennials. We are listing in this Guide, however, only a few of the Chrysanthemums, for the reason that they bloom at a time when everything else in the garden is through for the season, and thus add another month of color to the blooming period. The following Chrysanthemums are all of the Pompom type, absolutely hardy. We offer strong plants from 2½ and 2½ inch pots at \$2.00 per dozen and \$12.00 per 100 of each variety.

SINGLE LARGE-FLOWERING GOLDEN CLIMAX-Rich golden yellow with handsome foliage.

MRS. CLIFFORD BINGHAM -Beautiful, bright, rich red, golden center, borne on long stems. Foliage rich deep green. Early and excellent

MRS. W. E. BUCKINGHAM—Extra large; flat; rosy pink.

DOUBLE LARGE-FLOWERING

ADELAIDE—A splendid deep, rich mahogany; one of the earliest to develop, being ready to cut by October

ANNA L. MORAN—Midseason. Flowers a brilliant, flame-scarlet, on the order of the Doty type.

HARVEST HOME—Blood-red, over-

laid with gold.

LILLIAN DOTY—Finest pink. Pom-

pom; vigorous grower.
MR. RUX—Compact burnt-orange with rose tinted center. Tall and bushy; early and fine for cutting.

RED DOTY—Wine-red with a silvery reverse on underside of petals and showing up distinctly in the short, crisp center petals.

UVALDA—Early. Pure white; double. WHITE DOTY—White Lillian Doty. Very vigorous.

SMALL BUTTON-SHAPED

BROWN BETTY—Dark maroon-red. **DIANA**—Pure white; bright green foliage.

DONALD—Delicate light pink. Large, sturdy grower.
KLONDIKE—Brilliant yellow, com-

pact blooms.



LINING-OUT GRADE

The inside pages of the folder pasted in the back cover opposite contain our up-todate list of seedlings and small transplanted sizes of evergreens, evergreen shrubs, deciduous trees and deciduous shrubs. These are ideal for lining-out in nurseries or in gardens and will grow into specimen trees if properly taken care of. The value will then be many times the present cost and whether the trees are used for re-sale to others or to be placed on your own estate, it is the most economical way of securing planting material.

There is nothing difficult about growing the sizes we offer for sale and the list of books printed on the back cover contain all the information required for even the

difficult sizes and varieties.

FORESTRY

The prices quoted here are per thousand and where large quantities are required as for reforestation we are in a position to make very special prices considerably below those listed. The normal forestry varieties and in particular the evergreens are practically all grown in northern New England and are extremely hardy and resistent to adverse conditions when planted out in more southern parts of the country.

For special soil conditions we would recommend the following varieties:

LIGHT SAND

Scotch Pine (Pinus) Black Locust (Robinia) Carolina Poplar (Populus)

SANDY LOAM

Red Pine (Pinus) Black Locust (Robinia) Carolina Poplar (Populus) European Larch (Larix) Arbor Vitae (Thuya Occ.) Douglas Fir (Pseudotsuga)

GOOD SOIL

White Pine (Pinus) Norway Spruce (Picea) White Ash (Fraxinus) European Larch (Larix)

COARSE GRAVEL

Red Pine (Pinus) Black Locust (Robinia)

White Pine (Pinus) Norway Spruce (Picea) White Ash (Fraxinus) Carolina Poplar (Populus) European Larch (Larix) Arbor Vitae (Thuya)

WET LAND

Balsam Fir (Abies) Arbor Vitae (Thuya Occidentalis) Carolina Poplar (Populus)

CHRISTMAS TREE GROWING

This is particularly profitable in connection with a forest planting for pulp. Plant 3 x 3 feet—about 4,850 trees to the acre. At the end of approximately ten years take out every other tree for sale as Christmas trees, and leaving your planting 6 x 6 feet—the best distance for good timber growth. The best Christmas tree varieties are White and Norway Spruce and Douglas and Balsam Fir. These varieties are mature for Christmas tree cutting in 7 to 10 years from a 3-year-old transplant.





Two photographs taken 25 years apart

TREES AND SHRUBS FOR BIRD FOOD

The following list of hardy fruit-bearing shrubs for food for birds will be found convenient for ready reference. It embraces the best varieties that can now be furnished in quantity. The numbers following the bird names refer to the numbered plants as below. Prices are listed in the green folder.

GAME BIRDS

Grouse: 2-5-6-7-8-11-12-15-16-20-21-22-26-27.

Partridge: 6-7-11-12-26. Pheasant: 11-12-21-26.

Prairie Chicken: 8-20. Quail: 2-5-6-7-11-12-15-17-19-22. Snipe: 2-6-7-11-12-21-22-26-27. Wild Geese: 4-5-11-12-13-24-27. Woodcock: 5-6-7-17-19-26-27.

SONG AND PLUMAGE BIRDS

Blackbird: 5-6-7-15-19-22. Bluebird: 4-5-6-7-8-11-12-15-17-19-

21-22-24-26-27. Bobolink: 15-17-21-27. Cardinal: 4-6-7-15-21-27. Chickadee: 6-7-19-21.

Cuckoo: 15-21-27. Finch: 6-7-21.

Flicker: 4-6-7-11-12-16-17-19-21-22-

Kingbird: 2-6-7-15-17-18-19-21-22-26-27.

Lark: 1-2-5-6-7-15-17-21-26-27.

Meadowlark: 1-26-27.

Mockingbird:3-4-11-12-15-17-18-19-21 - 22 - 27

Oriole: 15-17-21-22. Starling: 6-7-13-15-16-17-19-21-22-26-27.

Swallow: 6-7-19. Tanager: 15-17.

Thrush: 6-7-11-12-15-17-18-19-21-

Waxwing: 4-6-7-8-11-12-13-15-17-21-24-26.

Warbler: 13-19-21-26.

Woodpecker: 6-7-11-12-15-17-19-21-22 - 26 - 27.

Wren: 2-9-19-21-22.

TREES AND SHRUBS

Aronia arbutifolia

Berberis Thunbergi Callicarpia (French Mulberry)

Celtis (Hackberry)

Cephalanthus (Button Bush)

Cornus Stolonifera

Cornus Florida

Eleagnus (Silverberry) Euonymus Americana

10 Gaylussacia (Huckleberry)

11 Ilex Opaca (Holly) 12 Ilex Verticillata

13 Juniperus Virginiana (Red Cedar)

14 Lonicera (Honeysuckle) (bush) (vine)

15 Morus (Mulberry)

16 Nyssa Multiflora 17 Prunus (Choke Cherry)

18 Rhamnus Cathartica (Buckthorn)

19 Rhus (Sumac) (in variety) 20 Rosa (Rose) Lucida and Nitida

21 Rubus (Raspberry)

22 Sambucus (Elderberry) 23 Sassafrass Officinale

24 Thuya American (Arbor Vitae)

25 Symphoricarpos Vulgaris (Snowberry)

26 Viburnum prunifolium 27 Vitis (Wild Grape)

Final Bulletin of Forestry and Lining Out Stock

SPRING I Q 2 Q

ORDER now to avoid disappointment later. Our stocks are plentiful at this time and we are making special prices in the following lists. Many varieties we carry in quantities of more than a hundred thousand of each size and are always glad to quote special prices on definite lists. The lists of varieties are, of course, incomplete and we shall be glad to quote anything which does not appear in this folder. Our stock comprises practically every variety that is commercially grown.

PRICES:-Net, packing at cost. Orders for 250 at thousand rate and 50 at hundred rate. Prices subject to change without notice. No order for small seedlings less than 100.

TERMS:—Any claims for errors or shortages to be rendered within ten days after receipt of stock. Half cash in advance, or acceptable references.

N. B.—Many items omitted in this list. We will gladly quote on request.

CYPRESS (Retinospora) 100 1000 MASS PLANTING BARGAINS Plumosa and Plumosa Aurea 12-15" B&B 45.00 395.00 It is not necessary to use specimen grades for mass planting, screens, hedges, etc. We have a PINES special grade for this purpose in fine Nursery Austrian grown Evergreens-perfectly healthy and hardy 8 to 12" XX..... \$20.00 \$150.00 and all twice or more times transplanted. These 12 to 15" XX...... 50.00 trees have good fibrous roots and are shipped Red Pine (Resinosa) without ball of earth, carefully packed in wet 12.00 95.00 moss, unless otherwise requested. 60.00 450.00 2 to 3' XX..... 125.00 Each "X" means one transplanting. Scotch 12 to 18" XX...... 18 to 24" XX........... 2 to 3' XXX....... 125.00 16.00 30.00 HEMLOCK 100 1000 40.00 3 to 4' XXX...... 8 to 10" XX..... \$35.00 190.00 4 to 5' XXX...... \$75.00 80.00 250.00 5 to 6' XXX...... 100.00 950.00 380.00 18 to 24" XX..... 160.00 1400.00 2 to 3' XX..... 200.00 1750.00 **FIRS** ABBORVITAE Balsam Fir White Cedar (American) 10 to 15" XX..... 8 to 12" XX..... 32.00 30.00 200.00 12 to 18" XX..... 65.00 18 to 24" XX..... 50.00 450.00 Concolor Pyramidal 10 to 12" XX...... 35.00 300.00 30.00 280.00 12 to 18" XX..... 80.00 80.00 750.00 Douglas 95.00 900.00 12 to 15" XXX...... 10 to 12" XX...... 40.00 350.00 RED CEDAR 35.00 300.00 Juniperus Virginiana 30.00 200.00 SPRUCE 180.00 Norway BARBERRY 12.00 145.00 20.00 4.00 30.00 275.00 30.00 12.00 100.00 White

F. W. KELSEY NURSERY CO., 50 Church Street, New York

130.00

360.00

8 to 14" XX (bushy)

12 to 18" XX.....

20.00

50.00

120.00

480.00

.....

15.00

40.00

EVERGREEN TREE SEEDLINGS AND TRANSPLANTS

"X" Indicates each transplar "S" Indicates Seedlings not	nting. transpla	anted.	PICEA (Spruce) alba (White Spruce)		
ABIES (Fir) Balsamea (Balsam Fir) Its characteristic clean odor and stately			Most suitable for paper pulp and succeeds wherever Norway Spruce succeeds. It is a trifle quicker in growth. Popular va.	3	
appearance make this a desirable variety even without its well known value as timber. Ideal evergreen for wet land	8		riety for Christmas trees.	(100)	10.00
Poplar variety for Christmas trees. 3 year X 4 to 8 in. X	(100	24.00	4 yr. X 4 to 8 in	20.00	24.00 120.00
8 to 12 in. XXbrachyphilla (Nikko Fir)	6.00 32.00		ounadensis (Black Hills Spruce) 2 yr. S. 5 to 8 in. XX.	3.00 12.00	20.00 100,00
2 yr. S 4 to 6 in. X	8.00 10.00		englemanni (Englemann's Blue) 2 yr. S 3 yr. S	4.00	16.00 20.00
concolor (White Fir) 3 to 4 in. S 3 to 5 in. X	5.00 12.00		3 yr. X 2 to 3 inexcelsa (Norway Spruce)	5.00	35.00
5 to 8 in. XX Bushy 8 to 10 in. XX Bushy	20.00	180.00 245.00	This variety is planted in preference to other spruces for two reasons: It will		
douglasi (Douglas Fir) One of the most beautiful conifers, it	35.00	295.00	thrive when set out in dense shade and succeeds in heavy damp soil. Having a flat root system, it is suitable for shal-		
is also easy to grow and valuable as lumber. Popular variety for Christmas			low, rocky soils. Popular variety for Christmas trees.		
trees. 2 yr. S\$ 6 to 10 in. XX\$	4.00	\$ 25.00 180.00	2 yr. S	2.00 \$ 4.00 6.00	\$ 9.00 18.00 40.00
8 to 10 in. XX	30.00 35.00	250.00 300.00	6 to 12 in. XX	8.00 10.00	60.00
Nordmanni (Nordmann's Fir)	40.00	350.00	10 to 12 in, XX	12.00 35.00	100.00 295.00
firma (Momi Fir)			Koster's Blue 1 yr. grafts from field		145.00
pectinata (Silver Fir) 3 to 5 in, X		40.00 80.00	4 to 8 in. graftspolita (Tigertail Spruce)	80.00	750.00
veitchi (Veitch's Fir) 2 yr. S.	5.00		pungens (Colorado Blue Spruce)		80.00
CEDRUS (True Cedar) deodora (Deodar) 4 to 6 in. S	9.00	70.00	This variety varies in color from light blue to light green. Unless stated "Se- lected Blue" our stock runs from 30 to	,	
6 to 8 in. Xlibani (Cedar of Lebanon)		140.00	50% blue. In small sizes, it is usually cheaper to buy unselected trees. Even seed from the Koster blue Spruce does		
8 to 10 in. SCRYPTOMERIA (Japanese Cedar)	10.00	90.00	not make all blue seedlings.		18.00
japonica 4 to 6 in. S	6.00	50.00	2 yr. S	24.00	28.00 200.00
CUPRESSUS (True Cypress) lawsoniana (Lawson's Cypress)			8 to 12 in. XX		295.00 60.00
Thoroughly hardy and a beautiful tree. Similar in foliage to the Retinosporo and Arborvitae.			PINUS (Pine) austriaca (Austrian Pine)		
8 to 10 in. X	14.00 8. 0 0	140.00 60.00	A fast grower, hardy, shapely and bushy. Makes a fine specimen or a		
JUNIPERUS (Junipers) cannarti (Cannart Red Cedar)			valuable timber—the Austrian Pine, but also thrives in sea shore screens. 2 yr. S\$	2 50 4	10.00
Rooted cuttings		225.00 70.00	3 to 6 in. X 4 yr	4.00	30.00 45.00
communis hibernica (Irish Juniper) Rooted cuttings	7.00	60.00	8 to 12 in. X 4 yr	12.00	85.00 90.00
7 to 9 in. Xhorizontalis (Prostrate Juniper) R. C. 5 to 7 in	17.00	160.00	banksiana (Jack Pine)		10.00
7 to 9 in. Xhorizontalis Douglasi (Waukegan Juniper)	25.00	200.00 240.00	3 yr. S	4.50	25.00
R. C. 5 to 7 in	26.00 40.00	260.00 350.00	Lighter foliage and more spreading than the Austrian Pine, but also thrives in sea shore planting. Understock for grafting		
Rooted cuttings	30.00	170.00 300.00	Jap. Table Pine. 2 yr. S 4 to 6 in	2.00	10.00
8 to 10 in. XXsabina (Savin Juniper) Rooted cuttings, 4 to 6 in		450.00 100.00	8 to 12 in. X	8.00 16.00	50.00 140.00
7 to 9 in. Xvirginiana (Red Cedar)	33.00	300.00	3 to 5 in. S		25.00 50.00
2 yr. S	4.00 20.00	35.00 150.00	6 to 8 in. 4 yr. X	14.00 25.00	120.00 200.00
virginiana Korteri (Blue Cedar) 8 to 10 in. XX	60.00	500.00	10 to 12 in. S 3 yr	5.00	35.00
LARIX (Larch) europea (European Larch) A tall, straight grower, very different			Perhaps the most popular pine for for- estry planting in the east. It has prac-		
from the native Larch (or Hackmatack).			cessful on a wide range of soil—from		
It requires a deep, fairly porous and moderately fresh soil. It is a rapid grower but needs sunlight. Best used in combination with other varieties.			3 yr. 2 to 5 in. X	3.00	10.00 16.00
European 4 to 6 in. S	3.00	20.00	4 yr. X 4 to 8 in	4.00 5.00 2.00	23.00 30.00 95.00
12 to 18 in. Xleptolepsis (Japanese) 8 to 12 in. S	16.00 2.00	100.00 16.00	12 to 20 in. X	6.00	95.00 100.00
8 to 12 in. S	3.00	29.00	4 to 6-in. S	5.00	39.00

EVERGREEN TREE SEEDLINGS AND TRANSPLANTS

WHITE PINE (Pinus Strobus)			TAXUS (Yew)		
			Canadensis (Canadian Yew)	(100)	(1000)
New York State only	(100)	(1000)	Rooted cuttings	10.00	90.00
2 yr. S	2.00	12.00	7 to 9 in. X	21.00	200.00
3 yr. S	2.50	14.00	cuspidata (Japanese Yew)	00.00	100.00
4 yr. S	3.00	16.00	4 to 6 in. S	20.00	180.00
6 to 10 in, 4 yr. Xstrobus (Ship almost anywhere)	5. 00	35.00	cuspidata capitata (Upright)	45.00	400.00
4 to 6 in. X	15.00	80.00	10 to 12 in. X	50.00	450.00
2 yr. S	3.00	20.00	cuspidata brevifolia	30.00	130.00
sylvestris (Scotch Pine)			4 to 6 in. R. C	28.00	240.00
The variety par excellence for poor soils-			THUJA (Arborvitae)		
even dry sand wastes can be successfully			occidentalis (White Cedar)		
covered with a thrifty stand of Scotch			2 yr. S	3.00	20.00
Pine. It is also the quickest growing pine			3 yr. X	5.00	30.00
in common use and this even on the most sterile soil.			4 to 8 in. X	6.00	50.00
2 yr. S	2.00	8.00	6 to 8 in. X	10.00	80.00
6 to 9 in. X	4.00	20.00	pyramidalis		
12 to 18 in. X	6.00	30.00	Rooted cuttings	8.00	70.00
12 to 20 in. XX	16.00	125.00	7 to 9 in. X	21.00	200.00
			Rooted cuttings	9.00	80.00
PSEUDOTSUGA (See Abies)			7 to 9 in. X	21.00	200.00
			erecta		
RETINOSPORA (Japanese Cypress)			Rooted cuttings	9.00	80.00
, - , -			7 to 9 in. X	21.00	200.00
filifera		4 40 00	hoveyi	40.00	00.00
Rooted cuttings	15.00	140.00 270.00	Rooted cuttings	10.00	90.00 180.00
6 to 8 in. X	30.00	2/0.00	Tom Thumb	20.00	180.00
pisifera	11.00	100.00	Rooted cuttings	10.00	90.00
Rooted cuttings	11.00	100.00	7 to 9 in. X	17.00	160.00
7 to 9 in. X	30.00	300.00	globosa		
pisifera aurea	15.00	140.00	Rooted cuttings	11.00	100.00
Rooted cuttings	15.00 20.00	160.00	9 to 12 in. XX	24.00	220.00
	20.00	100.00	verveanna	40.00	400.00
plumosa	10.00	90.00	Rooted cuttings	13.00	120.00
Rooted cuttings	21.00	200.00	orientalis (Biota) 6 to 8 in, X	5.00	45.00
	21.00	200.00	orientalis aurea nana (Berkman's Golder		45.00
plumosa aurea R. C	13.00	120.00	4 to 6 in. X	27.00	250.00
7 to 9 in. X	35.00	300.00	6 to 8 in. X	30.00	280.00
	33.00	300.00	TSUGA (Hemlock)		
squarrosa Rooted cuttings	11.00	100.00			
8 to 12 in. X	30.00	250.00	canadensis (Amer. Hemlock)	2.50	10.00
	30.00	20100	2 to 4 in. S	2.50 4.00	19.00
obtusa 2 yr. S 4 to 6 in	4.00	28.00	6 to 8 in. X	20.00	24.00 150.00
4 to 6 in, X	9.00	70.00	8 to 10 in. XX	35.00	300.00
T LU U III. 22	2.00	,0.00	U tu 10 111, 1212	33.00	500.00

DECIDUOUS TREES

(Prices are quoted per 1000, but we will furnish 250 at the same rate. For smaller quantities than 250, add 50% to these prices. No order less than 50.)

307/	o to th	ese prices	s. No order less than 50.)		· · · · · · · · · · · · · · · · · · ·
ACER dasycarpum (Silver Maple)	(100)	(1000)	BETULA papyrifera (Paper Birch)	(100)	(1999)
3 to 4 ft	(/	50.00	8 to 12 in	4.00	30.00
Smaller grades on request.	******	30.00	2 to 3 ft. X	16.00	30.00
*ACER platanoides (Norway Maple)			3 to 4 ft. X	20.00	******
Perhaps the best all-around shade tree for			BETULA lutea (Yellow Birch)		*******
streets. The prices quoted include cost			8 to 12 in		25.00
of packing and transportation anywhere			BETULA nigra (River Birch)	*******	23.00
in U. S. A.			12 to 18 in		18.00
15 to 18 in. S	10.00	80.00	18 to 24 in	*******	25.00
4 to 5 ft. X Whips	50.00	365.00	CATALPA speciosa (Western Catalp.		23.00
ACER rubrum (Red Maple)			12 to 18 in		10.00
6 to 12 in	3.00	25.00	Larger grades on request.	*******	10.00
3 to 4 ft. X	50.00	450.00	CARPINUS americana (Hornbeam)		
ACER saccharum (Sugar Maple)			6 to 12 in		20.00
6 to 12 in	3.00	25.00	12 to 18 in	*******	30.00
12 to 18 in	4.00	30.00	CASTANEA dentata (American Ches		00.00
4 to 6 ft. X	30.00	250.00	6 to 12 in	10.00	80.00
ACER			12 to 18 in	14.00	120.00
palmatum atropurpureum (Jap. Blood-leaf	Maple)		CERCIS canadensis (Red Bud)		
ACER 6 to 10 in. grafts \$12 per 10	\$95.00	per 100	6 to 12 in		20.00
			12 to 18 in	*******	35.00
palmatum atropurpureum (Jap. Blood-leaf (Jap cut leaved purple Maple)	Maple)		18 to 24 in		40.00
6 to 10 in. grafts \$12 per 10	607.00	100	2 to 3 ft	******	60.00
AILANTHUS (Tree of Heaven)	\$95.00	per 100	2 to 3 ft. X	13.00	100.00
glandulosa (Tree of Heaven)			3 to 4 ft. X	16.00	150.00
12 to 18 in		20.00	★CORNUS FLORIDA (Flowering Dog	(boow	
2 to 3 ft	*******	38.00	6 to 12 in	6.50	50.00
AESCULUS (Flowering Horse-Chestna		30.00	12 to 18 in	9.00	70.00
hippocastanum	ut		CORNUS FLORIDA RUBRA (Red		
6 to 12 in		37.50	Flowering Dogwood)		
BETULA alba (White Birch)	*******	07.30	Root grafts	6.00	50.00
12 to 18 in		95.00	Grafts from 21/4 in. pots	12.00	100.00
BETULA populifolia (Gray Birch)	*********	93.00	FAGUS ferruginea (American Beech)		
12 to 18 in	3.00	35 00	6 to 12 in	4.00	30.00
	3.00	25.00	12 to 18 in	6.00	50. 06

DECIDUOUS TREES (Cont.)

FAGUS purpurea (Purple Beech)	(100)	(1098)	QUERCUS alba (White Oak)	(100)	(1000)
8 to 10 in. grafts		*******	6 to 12 in	6.00	40.00
FAGUS riversii (River's Purple Beec			12 to 18 in	7.50	60.00
10 to 15 in. graftsFAGUS pendula (Weeping Beech)	100.00	*******	*QUERCUS palustris (Pin Oak)		
12 to 18 in. grafts	100.00	*******	6 to 9 in. S	5.00	40.00
FAGUS heterophylla (Fernleaf Beech			12 to 18 in. S	6.50 8.50	50.00 70.00
8 to 12 in. graftsAbove grafted Beech \$12.00 per 10		*******	18 to 24 in. S	10.00	80.00
FRAXINUS (American White Ash)			★QUERCUS rubra (Red Oak)		
6 to 12 in	*******	10.00	6 to 8 in	******	25.00
GINGKO BILOBA (Maidenhair)	•••••	15.00	8 to 12 in 2 to 4 ft	*******	40.00 80.00
6 to 8 in	10.00	90.00	QUERCUS macrocarpa (Burr or		00100
GLEDITSCHIA (Honey Locust)			Mossycup Oak)		
6 to 12 in	******	12.50	6 to 12 in	*******	40.00
HICORIA alba (Shellbark Hickory)	*******	17.50	ROBINIA (Black Locust)		
6 to 12 in	6.00	50.00	12 to 18 in	*******	12.50
HICORIA ovata (Shagbark Hickory		44.04	2 to 3 ft	*******	25.00
JUGLANS nigra (Black Walnut)	6.00	50,00	Other sizes on request.		
12 to 18 in	*******	30.00	SALIX babylonica (Weeping Willow		F0.00
18 to 24 in	*******	45.00	2 to 3 ft	6.00 9.00	50.00 75.00
JUGLANS cinera (Butternut)	*******	55.00	SORBUS aucuparia (European Mt. A		,
6 to 12 in	*******	20.00	8 to 12 in	5.00	32.00
12 to 18 in		30.00	12 to 18 in	6.00	50.00
LIQUIDAMBAR(Sweet Gum)	6.00	50.00	18 to 24 in TILIA americana (American Linden	9.00	80.00
12 to 18 in		35.00	12 to 18 in	6.00	45.00
18 to 24 in	******	45.00	18 to 24 in	7.00	55.00
LIRIODENDRON (Tulip Poplar)		20.00	TILIA cordata (European Linden)		
12 to 18 in	*******	25.00	6 to 12 in	7.00 10.00	60.00 80.00
2 to 3 ft. S	4.00	35.00		10.00	80.00
3 to 4 ft	6.00 8.00	50.00 70.00	ULMUS americana (American Elm) 12 to 18 in	2.00	12.50
MORUS alba (Russian Mulberry)		*****	3 to 4 ft	6.00	40.00
Attractive to birds. Among others, the			★ULMUS pumila (Chinese Elm)		
Grouse, Quail, Lark, Loon, Thrush, Tanager, etc.			A new variety, comparatively, that has		
6 to 12 in	******	8.00	been attracting so much attention in all parts of the country. We can report four		
Larger sizes on request.			foot growth for the season 1928 near		
PLATANUS occidentalis (Sycamore)		30.00	New York City. Phenomenal growth and		
12 to 18 in	*******				
12 to 18 in	••••••	40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks		
18 to 24 in 2 to 3 ft			hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years		
18 to 24 in	*******	40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed.	6.00	50.00
18 to 24 in	*******	40.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00	60.00
18 to 24 in	8.00	40.00 60.00 65.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in		
18 to 24 in	*******	40.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00	60.00 80.00 100.00 150.00
18 to 24 in	8.00	40.00 60.00 65.00 30.00 80.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00	60.00 80.00 100.00 150.00 180.00
18 to 24 in	8.00	40.00 60.00 65.00 30.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00	60.00 80.00 100.00 150.00
18 to 24 in	8.00	40.00 60.00 65.00 30.00 80.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00	60.00 80.00 100.00 150.00 180.00 300.00
18 to 24 in	8.00	40.00 60.00 65.00 30.00 80.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00	60.00 80.00 100.00 150.00 180.00 300.00
18 to 24 in	8.00 E C I	40.00 60.00 65.00 30.00 80.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00	60.00 80.00 100.00 150.00 180.00 300.00
18 to 24 in	8.00 ECI	40.00 60.00 65.00 30.00 80.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00	60.00 80.00 100.00 150.00 180.00 300.00
18 to 24 in	8.00 ECII	40.00 60.00 65.00 30.00 80.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00
18 to 24 in	8.00 ECI color) hite, (100) \$6.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00
18 to 24 in	8.00 color) color) thite, (100) \$6.00 8.00	40.00 60.00 65.00 30.00 80.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00
18 to 24 in	8.00 color) color) 46.00 8.00 7.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1000) \$45.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (100) 40.00 70.00
18 to 24 in	8.00 color) hite, (100) 8.00 7.00 ring Qu	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1000) \$45.00 60.00 uince)	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00
18 to 24 in	8.00 8.00 color) hite, (100) \$6.00 8.00 1) 7.00 7.00 14.00	40.00 60.00 65.00 30.00 80.00 40.00 (1000) \$45.00 60.00 uince) 35.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (100) 40.00 70.00
18 to 24 in	8.00 color) hite, (100) 8.00 7.00 ring Qu	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1000) \$45.00 60.00 uince)	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00	60,00 80,00 100,00 150,00 180,00 300,00 350,00 (160) 40,00 70,00
18 to 24 in	8.00 8.00 color) hite, (100) \$6.00 8.00 1) 7.00 7.00 14.00	40.00 60.00 65.00 30.00 80.00 40.00 (1000) \$45.00 60.00 uince) 35.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00	60,00 80,00 100,00 150,00 180,00 300,00 350,00 (1600) 40,00 70,00
18 to 24 in	8.00 8.00 color) hite, (100) \$6.00 8.00 1) 7.00 7.00 14.00	40.00 60.00 65.00 30.00 80.00 40.00 (1000) \$45.00 60.00 uince) 35.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	(10e) 5.00 40.00 (10e) 5.00 8.00 8.00 9.00	69,00 80,00 100,00 150,00 180,00 300,00 350,00 (1600) 40,00 70,00 55,00 80,00
18 to 24 in	8.00 color) thite, (100) \$6.00 \$8.00 1) 7.00 4.00 8.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1800) \$45.00 60.00 60.00 35.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00	60,00 80,00 100,00 150,00 180,00 300,00 350,00 (160) 40,00 70,00
18 to 24 in	8.00 color) hite, (100) 8.00 7.00 ring Q 4.00 8.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1996) \$45.00 60.00 40.00 40.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 12.00 20.00 20.00 34.00 40.00 5.00 8.00 8.00 9.00 sh)	69,00 80,00 100,00 150,00 180,00 300,00 350,00 (1600) 40,00 70,00 55,00 80,00
18 to 24 in	8.00 color) thite, (100) \$6.00 \$8.00 1) 7.00 4.00 8.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1800) \$45.00 60.00 60.00 35.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 6.00 9.00 sh) 55.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (1600) 40.00 70.00 70.00 80.00
18 to 24 in	8.00 color) hite, (100) \$6.00 8.00 6.00 7.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1000) \$45.00 60.00 45.00 50.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 5.00 8.00 8.00 9.00 sh)	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (1663) 40.00 70.00 55.00 80.00
18 to 24 in	8.00 color) hite, (100) 8.00 7.00 ring Q 4.00 8.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1996) \$45.00 60.00 40.00 40.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00 9.00 sh) 50.00 s)	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (1000) 40.00 70.00 55.00 80.00
18 to 24 in	8.00 color) hite, (100) \$6.00 8.00 1) 7.00 ring Q1 4.00 8.00 10.00 5.00	40.00 60.00 30.00 30.00 40.00 40.00 (1000) \$45.00 60.00 60.00 45.00 50.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 5.00 8.00 8.00 9.00 sh)	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (1663) 40.00 70.00 55.00 80.00
18 to 24 in	8.00 color) thite, (100) \$6.00 8.00 1) 7.00 4.00 8.00 7.00 10.00	40.00 60.00 65.00 30.00 80.00 40.00 DUOU (1800) \$45.00 60.00 60.00 45.00 50.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00 8.00 9.00 sh) 50.00 s)	60,00 80,00 100,00 150,00 180,00 300,00 350,00 70,00 40,00 70,00 395,00 395,00
18 to 24 in	8.00 color) hite, (100) \$6.00 8.00 1) 7.00 ring Q1 4.00 8.00 10.00 5.00	40.00 60.00 30.00 30.00 40.00 40.00 (1000) \$45.00 60.00 60.00 45.00 50.00 40.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00 9.00 sh) 50.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 70.00 70.00 355.00 80.00 395.00
18 to 24 in	8.00 color) thite, (100) \$6.00 8.00 7.00 6.00 7.00 10.00 5.00 8.00	40.00 60.00 65.00 30.00 80.00 40.00 40.00 (1800) \$45.00 60.00 60.00 45.00 60.00 45.00 60.00 40.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00 8.00 9.00 sh) 50.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (1604) 40.00 70.00 55.00 80.00 30.00 70.00
18 to 24 in	8.00 color) hite, (100) \$6.00 7.00 10.00 5.00 8.00	40.00 60.00 30.00 30.00 30.00 40.00 40.00 (1000) \$45.00 60.00 60.00 45.00 50.00 40.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00 9.00 sh) 50.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 70.00 70.00 355.00 80.00 395.00
18 to 24 in	8.00 color) hite, (100) \$6.00 \$8.00 1) 7.00 10.00 5.00 8.00 5.00 6.00 6.00	40.00 60.00 65.00 30.00 80.00 40.00 40.00 (1800) \$45.00 60.00 60.00 45.00 60.00 45.00 60.00 40.00 60.00	hardiness, yet a clean, useful shade tree. Growths of 35 ft. and seven inch trunks are reported in trees only eight years from seed. 6 to 9 in	7.00 9.00 12.00 16.00 20.00 34.00 40.00 (100) 5.00 8.00 8.00 9.00 sh) 50.00 8.00	60.00 80.00 100.00 150.00 180.00 300.00 350.00 (1604) 40.00 70.00 55.00 80.00 30.00 70.00

From Our Customers

It is impossible to list even the names of the thousands of Park Departments, public institutions, private estates, and individuals that we serve. We print herewith a few from the many who have been kind enough to write us during the past year.

We furnished last spring 325,000 small evergreens for reforesting the lands surrounding the reservoir at Wanaque, N. J., Chas. Welford Leavitt & Son, Landscape Architects, upon inspecting the planting in July last, wrote: "The inspection showed that the trees are growing unusually well and that no dead trees were found. This should be very gratifying to you, for it shows that the stock purchased was vigorous and healthy...."

Thanks for your letter. The evergreen seedlings purchased from you last year are making excellent progress.

Union County Park Commission, Elizabeth, N. J.

We are glad to state that the nursery stock we received from you last Fall was very good quality and satisfactory in every way. Will remember your firm when in need of more.

> Riverside Cemetery Association, Rochester, N. Y.

The carload of Rhododendrons have all been very successful.

Mrs. M. C. Hill, Oyster Bay, L. I.

We will not need any more trees this year. Last year's trees are progressing favorably.

> H. I. Schmidt, York, Pa.

The Roses and Daphne arrived in fine condition and look like good plants.

Mrs. Frederick Cate, Salem, Mass.

It gives me great pleasure to say that the little evergreens are all doing finely and we are delighted with them. You may be sure we shall apply to you when we need more.

Mrs. C. M. Dunham, Waltham, Mass.

My Rhododendrons purchased from you are the best of the very few grown in this vicinity.

W. M. Fay, Proctor, Vt



DECII	U	OUS	SHRUBS (Cont.)		Married School Spinster
RHUS (Sumas)				(100)	(1000)
R. copalina (Shining Sumac)	(100)	(1000)	Billardi 12 to 18 in	6.50	55.00
12 to 18 in	3.00 4.00	20.00 30.00	Thunbergerii 8 to 12 in	10.00	95.00
R. glabra (Smooth Sumac). Same as above R. typhina (Staghorn Sumac)	1100	00100	Van Houtte 12 to 18 in	6.00	50.00
12 to 18 in	4.50	35.00	SYMPHORICARPUS		
RHODOTYPOS kerroides (Jetbead) 12 to 18 in	6.00	50.00	Racemosus (Snowberry) 12 to 18 in	4.00	36.00
ROSES Blanda, Meadow Rose			Vulgaris (Coralberry) 18 to 24 in	5.00	40.00
10 to 15 in	6.00	40.00	SYRINGA (Lilac) vulgaris, Common purple lilac		
12 to 18 in	6.00	40.00	4 to 6 in. 2 yr	3.00 6.00	20.00 50.00
Lucida, Virginia Rose 12 to 18 in	6.00	45.00	vulgaris alba 10 to 15 in	10.00	90.00
Multiflora, Japanese Rose 12 to 18 in	4.00	20.00	persica, Persian Lilac 12 to 18 in	12.00	100.00
Nitida. Bris ly Rose	8.00	*******	rothomagensis, Chinese Lilac	15.00	130.00
Rubignosa, Sweet Briar	10.00	90.00	12 to 18 in TAMARIX africana		
Rugosa rubra 8 to 15 in	6.00	50.00	VIBURNUM	6.00	45.00
Setigira, Prairie Rose 12 to 18 in	6.00	40.00	Americanum, Amer. Cranberry Bush	10.00	95.00
Wichuriana, Memorial Rose 8 to 12 in	5.00	35.00	Dentatum, Arrow Wood	8.00	
Climbing Roses: Dorothy Perkins.	2.00	00.00	6 to 12 in Lantana, Wayfaring Tree		60.00
White Perkins, Crimson Rambler, Dr. Van Fleet, Clb. Amer. Beauty, Tausendschoen, Silver Moon, Pauls			8 to 12 in Opulus, Europe Cranberry	10.00	90.00
Scarlet.	12.00	100.00	8 to 12 in Opulus Sterilis, Common Snowball	10.00	90.00
2½ inch pots	13.00	120.00	6 to 10 in	10.00	90.00
Polyan'ha, etc., in any variety that you			6 to 12 in Carleseii grafts	14.00	120.00
may wish. SAMBUCUS canadensis aurea (Golden	en Eld	er)	12 to 15 in	100.00	850.00
10 to 18 in	8.00	70.00	Amabilis, Lemoine, Rosea	6.00	#0.00
Anthony Waterer			6 to 12 in	6.00 8.00	50.00 60.00
8 to 12 in	8.00	70.00	Eva Rathke 6 to 12 in	14.00	120.00
8 to 12 in		40.00	12 to 18 in	16.00	150.00
		GREE			
ABELIA grandiflora 6 to 8 in. S	(100) 12.00	(1000) 100.00	ILEX (Holly)		
8 to 12 in. X	20.00	180.00	The brilliant berries are not only attractive to humans. Among the many birds		
ANDROMEDA (Japonica) 4 to 6 in. X	30.00	250.00	feed on Holly are Grouse, Partridge, Phaesant, Quail, Snipe and Wild Geese.		
AZALEA Amoena			opaca (Amer. Holly)	(100)	(1000)
2½ in. pots	16.00 30.00	150.00 250.00	3 to 6 in. (collected)	8.00 12.00	60.00 100.00
Hinodigiri 2½ in. pots	29.00	180.00	crenata (Jap. Holly) 4 to 6 in. S	8.00	70.00
Hinamayo. Salmon pink			4 to 6 in. X	15.00	120.00
Hunnewell	20.00	180.00	KALMIA latifolia (Laurel)		
3 to 6 in. X	30.00	250.00	9 to 12 in. S	8.00	55.00
4 to 6 in. XLedifolia alba. Single white	30.00	250.00	catachaci		
Japonica	20.00	180.00	6 to 12 in. S	12.00	85.00
3 to 6 in. X	20.00	180.00	aquifolium (Oregon Holly) 6 to 8 in. S	10.00	75.00
2½ in. pots	24.00	200.00	MAGNOLIA		
3 to 4 in. S 4 to 6 in. XX	7.00 20.00	60.00 160.00	magnolia glauca 12 to 18 in. (Collected)	10.00	95.00
Nudiflora 12 to 18 in. (coll)	7.50	65.00	PACHYSANDRA Terminalis 4 to 6 in. X	12.00	90.00
Kurume. Named varieties. Pink Pearl, Flame, and Snow.	7.30	03.00	PYRACANTHA (Evergreen Thorn)		
21/4 in. pots	24.00	200.00	P. coccinea (Fire Thorn) 4 to 6 in	4.50	35.00
BUXUS (Boxwood) B. suffruticosa. (Box edging)			6 to 8 inP. Lalandi (Leland's Fire T.)	6.00	45.00
2 to 4 in	9.00 13.00	80.00 120.00	4 to 6 in	7.00 9.00	60.00 85.00
B. sempervirens. (True Bush Box) 4 to 6 in. X	10.00	80.00	★RHODODENDRON maximum		
6 to 8 in. X	14.00	120.00	9 to 12 in. S	8.00 20.00	55.00
Horizentalis			9 to 12 in. S. with ballcatawbiense and R. Carolina		75.00
2 in. pots	24.00	200.00	3 to 6 in. S	12.00 18.00	75.00 150.00
2 in. potsFranchetti	24.00	200.00	hardy hybrids 7 to 10 in. X	100.00	900.00
2 in. pots	24.00	200.00	5 to 7 in. X 5 to 10 in. S	90.00 80.00	800.00 600.00
Fine ground cover for planting under Rho- dodendrons. Strong clumps	12.00	100.00	VINCA minor (Myrtle) Strong clumps	8.00	65.00
Colonia and Chang Champs	12.00	100.00	Diriging Country of the Country of t	6144	20103



From Our Customers

It is impossible to list even the names of the thousands of Park Departments, public institutions, private estates, and individuals that we serve. We print herewith a few from the many who have been kind enough to write us during the past year.

We furnished last spring 325,000 small evergreens for reforesting the lands surrounding the reservoir at Wanaque, N. J., Chas. Welford Leavitt & Son, Landscape Architects, upon inspecting the planting in July last, wrote: "The inspection showed that the trees are growing unusually well and that no dead trees were found. This should be very gratifying to you, for it shows that the stock purchased was vigorous and healthy...."

Thanks for your letter. The evergreen seedlings purchased from you last year are making excellent progress.

Union County Park Commission, Elizabeth, N. J.

We are glad to state that the nursery stock we received from you last Fall was very good quality and satisfactory in every way. Will remember your firm when in need of more.

> Riverside Cemetery Association, Rochester, N. Y.

The carload of Rhododendrons have all been very successful.

Mrs. M. C. Hill, Oyster Bay, L. I.

We will not need any more trees this year. Last year's trees are progressing favorably.

> H. I. Schmidt, York, Pa.

The Roses and Daphne arrived in fine condition and look like good plants.

Mrs. Frederick Cate, Salem, Mass.

It gives me great pleasure to say that the little evergreens are all doing finely and we are delighted with them. You may be sure we shall apply to you when we need more.

Mrs. C. M. Dunham, Waltham, Mass.

My Rhododendrons purchased from you are the best of the very few grown in this vicinity.

W. M. Fay, Proctor, Vt

A List of Recommended Books

Color Color

We consider the following books to best cover their respective subjects. Prices quoted include postage. We will gladly execute your orders direct, at publisher's prices:-

STANDARDIZED PLANT NAMES

By American Joint Committee on Horticultural Nomenclature. An index of 45,000 plant names giving the scientific and common names approved by authorities. Does not give pronunciation or culture. 548 pages, $5\frac{1}{4} \times 8$, 1923. Cloth, \$6.00, postpaid.

A LITTLE BOOK OF PERENNIALS

By Alfred C. Hottes. Gives complete information on perennials with their culture, habits, uses, propagation, height, flowering period, diseases, fertilizers, etc. 200 pages, $5 \times 7\frac{1}{2}$, 75 halftones, 14 sketches. 1927. Paper \$1.10, Cloth \$1.65.

THE BOOK OF SHRUBS

By Alfred C. Hottes. Gives comparison of species, characteristics, uses, soil, pruning, propagation, height in feet, exposure to plant, color of flowers, season of bloom, color of fruit, etc. Gives list of different shrubs for different purposes. 371 pages, $7 \times 7\frac{1}{2}$, 124 halftones, 56 sketches, 44 tables. 1928. Cloth, \$3.15.

GARDEN GUIDE

Each subject written by an authority. Edited by A. T. De La Mare. Exceptionally complete and reliable. Nearly 400 pages with over 275 illustrations. Paper, \$1.10, Cloth, \$1.65.

BIRDS OF THE WILD ("How to Make Your Home Their Home")

By Frank C. Pellett. Tells what plants to plant to attract wild birds as well as giving habits and descriptions of the wild birds. An original subject treated by a man of 20 years experience. 128 pages, 5 x 7½, 74 halftones. 1928. Cloth, \$1.85, postpaid.

FOUNDATION PLANTING

By Leonard H. Johnson. Shows how to beautify the immediate frontage of the house by means of plants. 236 pages, $7\frac{1}{2} \times 10$ with 208 halftones and planting plans of mostly frontages with a few sides and rears. 1927. Cloth, \$3.65.

FIRST COUNTY PARK SYSTEM

By Fred'k. W. Kelsey. A history of the development of the parks of Essex County, N. J. 300 pages, illustrated. Cloth, \$2.00.

EVERGREEN HEDGES

A small leaflet, Kelsey Nursery Service. Free.

HOW TO PLANT

Sixteen-page booklet, Kelsey Nursery Service. Free.

CULTIVATED EVERGREENS

By L. H. Bailey. Recognized as the best handbook on the woody evergreens. 434 pages; 163 illustrations. \$3.15.

STANDARD CYCLOPEDIA OF HORTICULTURE

By L. H. Bailey. The one universal and invaluable authority. Makes a compact but thorough presentation of the kinds, characteristics and methods of cultivation of plants. 3,637 pages; 5,000 illustrations, three vol. \$25.00.

THE NURSERY MANUAL

By L. H. Bailey. An extended list of plants with propagation methods. 453 pages; 240 illustrations. \$2.60.

THE PRUNING MANUAL

By L. H. Bailey. Instructions on just how and when to prune trees, shrubs, and vines. 400 pages; 381 illustrations. \$2.60.

MANUAL OF CULTIVATED TREES AND SHRUBS

By Alfred Rehder. The most complete reference available on trees and shrubs. The "Supreme Court" for decisions about plants. 967 pages. \$10.50.

CONSTRUCTIVE FORESTRY FOR THE PRIVATE OWNER

By J. J. Crumley. A guide to profitable management for the private timber owner. 340 pages; 80 illustrations. \$3.65.

MANUAL OF TREE AND SHRUB INSECTS

By E. P. Felt. Identification and control of insects attacking shade and forest trees, shrubs, and ornamentals. 398 pages; 256 illustrations. \$3.65.